

COMMON LANGUAGE ABBREVIATIONS— FRAMES, RACKS, BAYS, CABINETS, AND ASSOCIATED CENTRAL OFFICE EQUIPMENT

CONTENTS	PAGE
1. GENERAL	1
2. ABBREVIATIONS FOR FRAMES, RACKS, BAYS, CABINETS, AND ASSOCIATED CENTRAL OFFICE EQUIPMENT	1
3. EQUIPMENT DESIGNATIONS AND THEIR ABBREVIATIONS	3
4. ABBREVIATIONS AND THE EQUIPMENT DESIGNATIONS THEY REPRESENT	31

1. GENERAL

1.01 This section describes the common language standard abbreviations for the names (ie, equipment designations) of frames, racks, bays, cabinets, and associated central office equipment.

1.02 This section revises and replaces Section 005-101-112, Issue 7 (September, 1975) in its entirety and is reissued to indicate additions and changes to the listing of common language standard abbreviations for the names of frames, racks, bays, cabinets, and associated central office equipment. Most of these changes were made to resolve conflicts between these abbreviations and the *Common Language Equipment Identification (CLEI)* basic code (character positions 1—4) where such conflicts existed. On a going-forward basis, these abbreviations and the CLEI basic codes will be the same. Since this is a general revision, marginal arrows normally used to indicate changes have been omitted.

1.03 The abbreviations contained in this section are a subset of (contained within) the *Common Language Standard Abbreviations — Master List* (Sections 751-410-101 through 751-410-121). For additional information concerning common language standard abbreviations, refer to Section 751-410-100, *Common Language Standard Abbreviations—Description*.

1.04 Questions concerning these abbreviations and requests for additional abbreviations should be directed to the Head, Common Language Department, Bell Laboratories, via the appropriate Operating Company Common Language Contact. Other Bell System companies should direct their inquiries through normal organizational channels to the Common Language Department.

1.05 These abbreviations have been approved by the Bell System Data Interchange Language Standardization Committee which is comprised of representatives from AT&T, Western Electric, and Bell Laboratories.

2. ABBREVIATIONS FOR FRAMES, RACKS, BAYS, CABINETS, AND ASSOCIATED CENTRAL OFFICE EQUIPMENT

2.01 In some cases, these abbreviations are shortened forms of the equipment designations. These abbreviations are used on floor plan data sheets, floor plan drawings, and may be stamped on the equipment they represent. They are also used as the *frame function code* which is described in Section 751-100-785, *Frame Identification Code*. Paragraph 2.05 contains additional information concerning the use of these abbreviations as frame function codes. Each abbreviation is unique and consists of five characters or less. Special characters hyphen (-), ampersand (&), and virgule (/) are sometimes used.

2.02 The listing of these abbreviations is in two parts. The first part is an alphabetical listing of the equipment designations followed by the abbreviations (see Part 3). The second part is an alphabetical listing of the abbreviations followed by the equipment designations they represent (see Part 4).

2.03 A pound symbol (#) indicates that an equipment designation or abbreviation is a new addition to the practice. An asterisk (*) indicates an old or obsolete abbreviation. Obsolete abbreviations should not be used and should be discontinued in favor of the new abbreviations at the time of the next regular update of a document in which they appear. Two pound symbols (##) indicate that an abbreviation is the same as the **CLEI** basic code, and detailed information pertaining to the item represented by the abbreviation can be found in Section 795-, layers 2 or 5. However, these abbreviations do not represent more detail than that which is imbedded in the **CLEI** basic code. Some of these abbreviations are the same as the first five characters of the **CLEI** code because the **CLEI** basic code did not offer sufficient identification, usually because the universe of items represented by the **CLEI** basic code was very large. The dollar symbol (\$) indicates an abbreviation that represents equipment which may be assigned to a control group (see paragraph 2.05).

2.04 When abbreviations for equipment designations are required in text or in cabling diagram figures on drawings, the standard abbreviations

listed in Sections 751-410-101 through 751-410-121 shall be used for the individual words of the equipment designation instead of the designation appearing on the product. For example, the abbreviations "AUX INC REG LK FR" would be used for an Auxiliary Incoming Register Link Frame, instead of "AIRL" which appears on the frame itself.

2.05 For the frames assigned to certain types of central offices, it is necessary to identify control group designations. When control group designations are used, they should be suffixed, after a hyphen, to the abbreviation. Control group designations are as follows:

TYPE OF OFFICE	DESIGNATION
101 ESS, contains control groups A and B	A or B
1 ESS, contains control groups C and D	C or D
2 ESS, contains control group E	E
ETS, contains control group F	F
4 ESS, contains control group H	H
TSPS, contains control group R	R
AIS, contains control group V	V

Note: The hyphen, used to separate the abbreviations from the control group, and the control group designations are not included in the listing of abbreviations in this section (Parts 3 and 4). The hyphen and control group designation may be added as required. For example, an Auxiliary Switch Control Frame (Control Group A) would be abbreviated as "ASC-A."

3. EQUIPMENT DESIGNATIONS AND THEIR ABBREVIATIONS

DATA VALUE

ABBREVIATION

A

A Position Sender and Link Frame	AFSL
AC Lamp Relay Bay	ACLR
AC Power Distribution Frame	# P9FD
	* ACD-
AC Switchboard Cabinet—Circuit Breaker	# P9CB
	* ACSC
Air Duct Detector	# ADDR
Air Duct Detector (W/Term. Res)	# ADDRDR
Aisle Pilot Lamp	# ALPLP
Aisle Terminal Strip	# ATSTP
Alarm and Display Frame	AD
Alarm Control Key and Lamp	# ACKLP
Alarm Frame	ALM
Alarm Grouping Key	# AGRKY
Alternate Route Traffic Control Frame	ARC
ANI Local Directory Assistance Trunk Frame	# LDAT
Announcement Frame	ANN
Announcement Machine Frame	\$ ANC
Apparatus Case	# AC
Area Bus Center—140V Plant	# P5BF
	* ABC
AR6 Single Sideband Radio Bay	# ARB6
Assignment Distributing Frame	ADF
Assignment Patch Bay	# APB
Asynchronous Line Adapter Frame	\$# ALA
ATME-2/Ferret Interface Frame	# AFIT
Audible Alarm Relay Casing (From Distant Office)	# AARCF
Audible Alarm Relay Casing (to Distant Office)	# AARCT
Audible Signal Alarm	# ASALM
Audible Signal Alarm Mounting	# ALAMM
Audio Response Unit Frame	\$# ARU
Automatic Call Distribution—Digit Register Frame	ACDDR
Automatic Call Distribution—Frame Connector Relay Frame	ACDCR

DATA VALUE

ABBREVIATION

Automatic Call Distribution—Gating Frame	ACDG
Automatic Call Distribution—Jack Bay	ACDJK
Automatic Call Distribution—Line Link Frame	ACDLL
Automatic Call Distribution—Line Link Marker—Trunk Link Connector Frame	ALMTC
Automatic Call Distribution—Marker Frame	ACDM
Automatic Call Distribution—Master Test Connector Frame	ACMTC
Automatic Call Distribution—Master Test Frame—Jack Bay Frame	AMTJB
Automatic Call Distribution—Relay Rack Frame	ACDRR
Automatic Call Distribution—Service Observing Frame	# ACDSO
Automatic Call Distribution—Test Access Frame	ACDTA
Automatic Call Distribution—Test Connector Frame	ACTTC
Automatic Call Distribution—Test Frame	ACDT
Automatic Call Distribution—Trouble Display Frame	ACDTD
Automatic Call Distribution—Trunk Link Frame	ACDTL
Automatic Data Channel Test Frame	\$ ACT
Automatic Identifier Outward Dialing Frame	\$ AID
Automatic Incoming Trunk Test Frame	AITT
Automatic Intercept Service Frame	AIS
Automatic Intercept System Outgoing Trunk and Outpulser Connector Frame	ASOTC
Automatic Main Distributing Frame	AMDF
Automatic Message Accounting and Teletypewriter Frame	AMATY
Automatic Message Accounting Frame	\$ AMA
Automatic Message Accounting Incoming Trunk Frame Dial Pulse	AMATD
Automatic Message Accounting Incoming Trunk Frame Multifrequency	AMATM
Automatic Message Accounting Sender Link Frame	AMASL

SECTION 005-101-112

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Automatic Message Accounting Sender Test Connector Frame	AMASC	Automatic Teletypewriter Test Line Frame	ATTL
Automatic Message Accounting Sender Test Frame	AMAST	Automatic Test Frame	AT
Automatic Message Accounting Sender Test Supplementary Frame	AMASS	Automatic Transmission Test and Control Frame	ATTC
Automatic Message Accounting Trunk Frame	AMA T	Automatic Trunk Test Frame	ATT
Automatic Message Accounting Trunk Test Frame	AMATT	Automatically Directed Outgoing Intertoll Trunk Test Connector Frame	ADITC
Automatic Message Accounting Trunk Test Supplementary Frame	AMATS	Automatically Directed Outgoing Intertoll Trunk Test Frame	ADOIT
Automatic Monitor Bay	AMB	Auxiliary Assistance Console	# AAC
Automatic Number Identification Outgoing Trunk Frame	ANIOT	Auxiliary Assistance Position	# ATP
Automatic Number Identification Transverter Connector Frame	ATVC	Auxiliary Cabinet	# AUXC
Automatic Number Identification Transverter Frame	ATV	Auxiliary Call Processor Frame No. 1	\$ API
Automatic Number Identification Trunk Frame	ANIT	Auxiliary Call Processor Frame No. 2	\$ AP2
Automatic Number Identification- Type D Basic Frame	ANIDB	Auxiliary Coin Charge Computer Frame-Tandem Office	# ACNCC
Automatic Number Identification- Type D Supplementary Frame	ANIDS	Auxiliary Coin Supervisory Link Frame	ACSL
Automatic Outgoing Intertoll Trunk Test Connector Frame	AOITC	Auxiliary Decoder Connector	# ADC
Automatic Outgoing Intertoll Trunk Test Frame	AOIT	Auxiliary Digit Data Frame No. 1	\$ AD1
Automatic Outgoing Toll Connecting Trunk Operational Test Frame	AOOT	Auxiliary Digit Data Frame No. 2	\$ AD2
Automatic Outgoing Toll Con- necting Trunk Test Frame	ATCC	Auxiliary District Junctor Frame	ADJ
Automatic Outgoing Toll Connecting Trunk Test Frame 4A	AOCT	Auxiliary Equalizer Frame	\$ AE
Automatic Outgoing Toll Connecting Trunk Test Frame 4M	ACTC	Auxiliary IF Switch and Control Bay	AIFSC
Automatic Outgoing Toll Connecting Trunk Transmission Test Frame	AOTT	Auxiliary Incoming Register Link Frame	AIRL
Automatic Outgoing Trunk Test Frame	AOTTF	Auxiliary Incoming Trunk Frame	AIT
Automatic Progression Trunk Test Frame	APTT	Auxiliary Line and Link Frame	AL&L
Automatic Progression Trunk Test Teletypewriter Table	APTTT	Auxiliary Line Frame	\$ AL
Automatic Range Extension Test Frame	ARET	Auxiliary Line Link Frame	ALL
Automatic Station Test Circuit Bay	ASTC	Auxiliary Line Link Pulsing Frame (Completing Marker)	ALLP
		Auxiliary Marker Frame	AM
		Auxiliary Master Test Connector Frame (AMA)	AMTC
		Auxiliary Master Test Frame	AMTF
		Auxiliary Originating Register Incoming Register Marker Connector Frame	AOIRC * AORIMC
		Auxiliary Outgoing Sender Connector Frame	AOSC
		Auxiliary Polar Duplex Frame	APD
		Auxiliary Pulse Link Repeater Bay	# SIBP
		Auxiliary Recorded Announcement Frame	\$# ARA

DATA VALUE	ABBREVIATION
Auxiliary Register and Sender Test Bay	ARST
Auxiliary Register Marker Connector Frame	ARMC
Auxiliary Route Program Frame	# ARM
Auxiliary Second Supplementary Line Link Connector Frame	# ASLLC
Auxiliary Second Supplementary Trunk Link Connector Frame	# ASTLC
Auxiliary Sender Frame	AS
Auxiliary Sender Link Extension Frame	ASLE
Auxiliary Sender Link Frame	ASL
Auxiliary Sender Link Frame	ASL
Auxiliary Sender Make-Busy Frame (Toll Switching No. 4A with CAMA)	ASMB
Auxiliary Service Position	# ASP
Auxiliary Service Treatment Frame (Completing Marker)	AST
Auxiliary Station Switching and Control Bay	ASSCB
Auxiliary Subscriber Sender Link Frame	ASSL
Auxiliary Supplementary Coin Supervisory Link Frame	ASCSL
Auxiliary Supplementary Incoming Register Link Frame	ASIRL
Auxiliary Switch Control Frame	\$ ASC
Auxiliary Switch Control and Monitor Frame	# ASM
Auxiliary Terminating Sender Link Frame	ASTL
Auxiliary Test Frame	\$ AUT
Auxiliary Traffic Supervisory Cabinet	ATRSC
Auxiliary Transverter Link Frame	ATVL
Auxiliary Trunk Link Connector Frame	ATLC
Auxiliary Trunk Link Frame	ATL
Auxiliary 3A Processor Frame	# AP3
Aventek 1x1 MHS Bay	# DRBA
A1 Level Variation Detector	# TGA1
A5 Channel Bank Bay	## BBB5
A5/A6 Channel Bank Carrier	## BBB5
Failure Alarm Retrofit Bay	## BBB5
A6, A6B/DFSG UTE Bay With FUA—11-6 Ft, 96 Circuits, Double Bay	## BBB6C
A6, A6B/DFSG UTE Bay With FUA and 4A ES—11-6 Ft, 48 Circuits, Double Bay	## BBB6F

DATA VALUE	ABBREVIATION
A6, A6B/DFSG UTE Bay With FUA—7 Ft, 96 Circuits, Double Bay	## BBB6K * UFWA6 * UPWDF
A6, A6B/DFSG UTE Bay With FUA—11-6 Ft, 144 Circuits, Double Bay	## BBB6B
A6, A6B/DFSG UTE Bay With FUA—11-6 Ft, 168 Circuits, Double Bay	## BBB6A
A6, A6B/DFSG UTE Bay With FWA and 4A ES—7 Ft, J98626L or J98629L	## BBB6L * UEFDL
A6, A6B/DFSG UTE Bay With FWA and 4A ES—7 Ft, J98626M or J98629M	## BBB6M * UEFA6
A6, A6B/DFSG UTE Bay With FWA and 4A ES—11-6 Ft, 33 Circuits, Single Bay	## BBB6E
A6, A6B/DFSG UTE Bay With FWA and 4A ES—11-6 Ft, 63 Circuits, Double Bay	## BBB6D
A6 Channel Bank Bay—9 Ft, 14 Banks	## BBB63
A6 Channel Bank Bay—10-6 Ft, 18 Banks	## BBB62
A6 Channel Bank Bay—11-6 Ft, 20 Banks	## BBB61
A6, DFSG/DTL Bay—Lenkurt	## BBB6Z
A6B Non-UTE—7 Ft, 30 Banks, Double Bay	## BBB66
A6B non-UTE Bay—11-6 Ft, 25 Banks	## BBB67
A6B/DFSG UTE Bay With CCIS—7 Ft, 96 Circuits, Single Bay	## BBB6T * UATDF
A6B/DFSG UTE Bay With CCIS—7 Ft, 192 Circuits, Double Bay	## BBB6U * UATA6
A6B/DFSG UTE Bay With CCIS—11-6 Ft, 144 Circuits, Single Bay	## BBB6H
A6B/DFSG UTE Bay With CCIS—11-6 Ft, 168 Circuits, Single Bay	## BBB6G
A6B/DFSG UTE Bay With CCIS and 4A ES—7 Ft, 48 Circuits, Double Bay	## BBB6W * UEAA6 * UEADF

SECTION 005-101-112

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
A6B/DFSG UTE Bay With CCIS and 4A ES—11-6 Ft, 72 Circuits, Double Bay	## BBB6J	Billing Indexer Supplementary Frame	BIS
A6B/DFSG UTE Bay With FUA— 7 Ft, 96 Circuits, Triple Bay, J98629P	## BBB6P	Bit Stream Distributing Frame	BSDF
A6B/DFSG UTE Bay With FUA— 7 Ft, 96 Circuits, Triple Bay, J98629R	## BBB6R	Bit Stream Junctor Link Frame	BSJL
A6B/DFSG UTE Bay With FUA and 4A ES—7 Ft, 24 Circuits, Double Bay	## BBB6S	Bit Stream Line Link Frame	BSLL
A6B/DFSG UTE Bay With FWA— 7 Ft, 96 Circuits, Double Bay	## BBB6N	Bit Stream Supplementary Junctor Link Frame	BSSJL
		Bit Stream Trunk Link Frame	BSTL
		Block Processor Frame	BP
		Block Relay Frame	BR
		Bubble File Store Frame	\$# BFS
		Buffer Control Call Store Frame	\$ BCS
		Buffer Control Frame	\$ BC
		Bus Duct	# BSDCT
		B3 Transmitting Video Terminal Bay	# VIB3
B		C	
B Sender and Link Frame	BS&L	Cable Balancing Frame	CABAL
B Sender and Position Test Frame	BSPT	Cable Fault Location Test Set Frame	CFLT5
B Switchboard Link Frame	B LK	Cable Junction Stand— 111A Power Plant	# PCSZ
B Switchboard Sender and Position Test Frame	BSTST	Cable Pressure Monitoring System—Remote Terminal Frame	\$ CPM
B Switchboard Sender Frame	BS	Cable Terminating Frame	CTF
Backup Data Set	# BDS	CAI Frame	\$# CAI
Backup Processor Cabinet— CAMA-C	BKPR	Call Announcer Alarm Frame	CAALM
Backup Scanner Cabinet— CAMA-C	BKS	Call Announcer Amplifier Frame	CAAMP
Backup System for CAMA	# BCAMA	Call Announcer Test Frame	CATST
Backup Tape Drive Console— CAMA-C	BKTP	Call Bell	# CLBL
Basic Equalizer Frame	\$ BE	Call Distributing B Link Frame	CDBLK
Battery Control Board	BCB	Call Distributing B Sender and Position Test Frame	CDBST
Battery Distributing Circuit Breaker Bay (Combination of Voltages)	# PCBB * BDCBB	Call Distributing B Sender Frame	CDBS
Battery Distributing Fuse Board (Combination of Voltages)	# PCDF * BDFB * F BD	Call Identity Indexer Frame	CII
Battery Distribution Bay— Originating	# PDBO	Call Identity Indexer Frame (AMA MTR)	MCII
Battery Distribution Bay— Supplementary	# PDBS	Call Indicator Make-Busy Frame	CIMB
Billing Data Transmitter	# BDT	Call Indicator Trunk and Recorder Frame	CIT&R
Billing Indexer Auxiliary Frame	BIA	Call Processor Frame	CP
Billing Indexer Originating Frame	BI	Call Processor Frame No. 1	\$ CP1
		Call Processor Frame No. 2	\$ CP2
		Call Recorder Connector Frame	CRC
		Call Recorder Frame	CR
		Call Store Frame	\$ CSR
		Call Store Frame—Compressed Version	\$# CSC
		Call Store—Program Store Frame	# CS-PS

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Call Store Semiconductor Frame	\$# CSS	Centralized Automatic Message Accounting Frame	CAMA
Call Waiting Link Frame	CWL	Centralized Combined Dial Coin Trunk Frame	CCDCT
Calling Line Register Frame	CLR	Centralized Dial Coin Trunk Frame	CDCT
CAMA Automatic Progression Trunk Test Frame	CAPT	Centralized Intercept Bureau Power Distribution Frame	\$ BPD
CAMA Billing Indexer Frame	CBI	Centrex Data Link Frame	\$ CDL
CAMA Multifrequency Receiver Frame	CMFR	Centrex Position Link Frame	CXPL
CAMA Position Link Frame	CPL	Centrex Wideband Console Connector/Trunk Frame	CWCCT
CAMA Sender Frame	CAMAS	Channel Bay	CH
CAMA Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming CAMA Sender)	AMAS	Circuit Busy Announcement Trunk Frame	CBA
CAMA Sender Link and Connector Frame	MASL	Circuit Pack Storage Frame	\$ CPS
CAMA Transverter Connector Frame	CTVC	Circuit Patch Bay—2 Wire	# CPB2
CAMA Transverter Frame	CTV	Circuit Patch Bay—4 Wire	# CPB4
Carrier Group Alarm Frame	CGA	Circuit Patch Bay—6 Wire	# CPB6
Carrier Transfer	\$# CTR	Circuit Patch Bay—19A Testboard	# CP19A
Carrier Transmission Maintenance System—1	# CTMS1	Class-of-Service Bay	CLS
	* CTMS-1	Class-of-Service Frame	CS
Carrier Transmission Maintenance System—2	# CTMS2	Code Compressor Connector Frame	CCC
	* CTMS-2	Code Compressor Frame	CCOMP
Carrier Transmission Maintenance System—4	# CTMS4	Code Connector Frame	CCONN
CCB Bay	# CCB0	Code Conversion and Route Relay Bay	CC&RR
CCIS Basic Frame	# CCB	Code Conversion Frame (Completing Marker)	CCONV
CCIS Intraoffice Trunk Test Frame	# CIOT	Code Signal Sending Device (With Remote Control)	# CSSDR
CCIS Supplementary Frame	# CCS	Code Signal Sending Device (Without Remote Control)	# CSSD
CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957A	## BBB64	Coil Rack	C RK
	* UC5A6	Coin Charge Computer Frame	CNCC
	* UC5DF	Coin Charge Computer Supplementary Frame	CNCCS
CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957B	## BBB65	Coin Supervisory Link Frame	CSL
	* UC5DF	Coin Zone Concentrator Frame (No. 5 CSBR)	CZCF
CDA Identification Relay Selector	# IDSEL	Coin Zone Outgoing Trunk Frame	CZOGT
CDA Input Network Multiplexer	# MPX	Collins Microwave Power Pack	# CPWR
CDA Miscellaneous Unit	# MSC	Collins MW108A Microwave System	# C108A
CDA Scan Control	# SCNC	Collins MW109 Radio Receive Bay	# C109R
Ceiling Source Outlet	# CSOLT	Collins MW109 Radio Transmit Bay	# C109T
Central Control Frame	\$ CC	Collins MW109E Transmit/Receive Bay	# C109E
Central Office Trunk and Common Equipment Frame	COTCE	Collins 99E Protection Switching System	# C99E
Central Processing Unit	# CPU		
Central Processor Frame	\$ CPR		
Central Pulse Distributor Frame	\$ CPD		

SECTION 005-101-112

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Collins 103 Diversity Switching System	# C103D	Control Pulsing Frame	CPLS
Combined Bay	# CMBY	Controller Buffer and Maintenance Frame	CBM
Combined Block Relay Frame	CBR	Controller for Automatic Paralleling and Load Management	# CAPLM
Combined Distributing Frame	\$ CDF	Controller Trouble Indicator Frame	CTI
Combined Incoming Link Frame	CIL	Converter and Link Frame	CV&L
Combined Junctor Grouping Frame	CG	Converter Frame (SxS)	CV
Combined Marker Frame	CM	Converter Trunk Frame (SxS)	CVTRK
Combined Outgoing Link Frame	COL	Cosmic Distributing Frame	# COSDF
Common Channel Interoffice Signaling Terminal Group	# CISTG * CCIS TG	Cosmic Framework	# COSFK
Common Control Cabinet	# COMCC	Cosmic Protector Frame	# COSPF
Common Control Equipment Frame	CCE	Cosmic Tie Pair Distributing Frame	# COSTP
Common Equipment and Decoder Class-of-Service Frame	CEDCS	Counter EMF Cell	# CEMF
Common Equipment Frame	COMEQ	Critical Indicator Panel Module	# CIPM
Common Equipment Frame (Completing Marker)	CECM	Cutover Control Box	# CRCLB
Common Number and Class Frame	CNC	C3 Receiving Video Terminal Bay	# VIBC
Common Systems Recorded Announcement Frame	# CSRA		
Completing Marker Frame	M--C		
Composite Trunk Frame (Tandem)	CXT		
Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel or SxS)	CZC		
Concentrator Build-out Frame	\$# CBO		
Concentrator Display and Recorder Control Frame	CDRC	Data Auxiliary Set	# DAS
Concentrator Frame	\$# CNF	Data Carrier Terminal Frame	DCT
Concentrator Recorder Frame	CONCR	Data Converter Frame	# DCR
Connector and Position Link Frame	C&PL	Data Service Unit	# DSU
Connector and Trunk Frame	\$ C&T	Data Set Cabinet	DSC
Connector Frame	C	Data Set Frame	\$ DST
Connector Junctor Panel	CJP	Data Transfer Data Channel Frame	DTDC
Control and DC Distribution Cabinet (Combination of Voltages)	# PCCC * CDCDC	Data Transfer Position Connector Frame	DTPC
Control and Display Frame	C&D	Data Transfer Register Connector Frame	DTRC
Control and Transfer Frame	# C&TF	Data Transfer Sender Connector Frame	DTSC
Control Bay	CO	Data Transfer Trunk Connector Frame	DTTC
Control Display and Test Frame	\$ CDT	Data Unit Bus	\$# DUB
Control, Display, Program Tape, and Teletypewriter Frame	CDPTT	Day and Hour Frame	DH
Control Frame	CONT	DC Receptacle	# DCRCL
Control Intercept Transfer Unit	# CTLIT	DDS Distribution Bay	# SDBD
Control Pulsing Connector Frame	CPC	DDS 950A Private Line Testboard	DDTB
		Decoder Channel Frame	DCH
		Decoder Common Equipment Frame	DCE

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Decoder Common Equipment		Digital Data System—Nodal or	
Route Relay Frame	DCERR	Secondary Timing Supply Bay	## DDBN
Decoder Common Equipment			* NTS
Route Relay and Marker Link			* SECTS
Connector Frame	DRRMC	Digital Data System—Office	
Decoder Connector Frame	DC	Channel Unit Bay	## DDBC
Decoder Foreign Area		Office Channel Unit Frame—	
Translator Frame (No. 4 Toll)	DFT	Digital Data	* OCU
Decoder Foreign Area		Digital Data System—Subrate	
Translator Frame (SxS)	DRFAT	Data Multiplexer Bay	## DDBS
Decoder Frame	DR		* SRDM
Decoder-Marker Connector		Digital Data System—Subrate	
and Decoder Class-of-Service		Off-net Extension Bay	## DDBE
Frame	DMCCS	Digital Data System—T1 Data	
Decoder-Marker Connector		Multiplexer Bay	## DDBT
Frame	DMC		* TIDM
Decoder Route Relay Frame	DR RR	Digital Data System—T1 Data	
Decoder Test Frame	DRTST	Multiplexer Local Office	
Decoder-Translator and Trunk		Initial Bay	## DDBL
Group Test Frame	DTTGT	Digital Data System—T1WB4/5	
Delay Line Character Assembler		Data-Voice Multiplexer Bay	## DDBV
/Disassembler Frame	\$ DLC	Digital Interface Bay	## DIB1
Delay Quotation Frame	DQ	Digital Multiplex—M1-C Bay	## DMBD
Delayed Call Trunk Frame	DCTK		* M1C
DFSG Non-UTE Bay—7 Ft. 30		Digital Multiplex—M1-2 Bay	## DMBB
Banks, Double Bay	## BBB6S		* M12
	* DFS	Digital Multiplex—M1-3 Bay	## DMBB
DFSG Non-UTE Bay—11-6 Ft. 25			* M13
Banks	## BBB6S	Digital Multiplex—M34 Bay	## DMBC
Dial and Multifrequency Marker			* M34
Connector Frame	DMFMC		* M34MS
Dial Coin Zone Trunk Frame	DCZT	Digital Radio—Multiplexer	
Dial Line Adapter Frame	\$# DLA	Packaged System	## RX11
Dial Long Lines Bay-Range		Digital Radio—NETEC-22H Codec	
Extender With VF Gain	## DLBX	Bay	# DRN22
Dial Long Lines Relay Rack—		Digital Radio—Test Equipment	## DRTS
SD-96251 or SD-96252	# SIDLL	Digital Radio—Vidar 20MB	
Dial Pulse Incoming Sender		Muldem Bay	# DRV20
Frame	DS	Digital Radio—1A-RDS Bay	## DRB1
Dial Pulse Incoming Sender		Digital Radio—11 GHz Microwave	
Link Frame	DSL	Radio Packaged System	## DR11
Dial Pulse Sender Frame	DPS	Digroup Terminal Bay	## DTB0
Dial Tester	# DTSTR	Digroup Terminal Frame	* DT
Dial Tone Marker Frame	M--D	Direct Access Pretranslator	
Dialing Coin Zone Trunk Frame	CZT	Connector Unit	DAPC
Digit Data Frame	\$ DD	Direct Access Pretranslator	
Digit Receiver Connector Frame	DRC	Frame	DAP
Digital Data System—DSX-0		Direct In-Dialing Test Frame	
Cross-Connect Bay	## DDBX	(No. 1 CSBR)	DIDT
	* DSX0	Directory Assistance Trunk	
	* DSX-0	Frame	# DYAST
Digital Data System—Multipoint		Disc Frame	\$ DIS
Junction Unit Bay	## DDBM	Disk Drive	# DKDR

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Display and Control Unit	# DAC	D4 Channel Bank Bay	## D4BC
Distant Office Frame	DO		* D4CB
Distribution Bay	# DISB		
Distribution Frame	\$ DF		
Distributing Power, Ringing, and Tone Relay Rack Frame	DPRT		
Distributing Register Frame	DREG		
Distributor and Scanner Frame	# D&S		
Distributor and Scanner Matrix Frame	# D&SM	E & M Signal Lead Extension	
Distributor Applique Frame	# DA	Circuit Bay	# SIBE
Distributor Frame	DIST	Echo Suppressor Terminal	# EST
District Distributing Frame	DDF	EMC IF Restoration Bay	# MWBR
District Frame	D	Emergency Alarm Frame	EA
District Group Connector Frame	DGC	Emergency Controller Frame	EC
District Interrupter Frame	D INT	Emergency Filament Supply Frame	EFS
District Junctor Frame	DJ	Emergency Lighting Fixture	# EMLF
District Junctor Grouping Frame	DJG	Emergency Lighting Source	# EMLS
District Junctor Test Frame	DJT	Emergency Reporting Central Office Test Frame	ERCOT
District Link Frame	D LK	Emergency Reporting Line and Switch Frame	ERL&S
District Selector Test Frame	D TST	Emergency Translator Connector Frame	ETCTL
District Test Connector Frame	DTC	Emergency Translator Frame	ET
District Timing Frame	D TMG	Encoder Unit	# ENC
Drive Motor	# DRMOT	Equalizer VF Amplifier and Delay Bay	## EZBC
Dry Battery Cabinet	DBCAB	Equipment Alarm Switching Key	# EASK
DSX-A Cross-Connect Frame	# DDFA	ESS AC Outlet	\$# ACO
	* DSXA	Exit Pilot Lamp	# EXPLP
DSX-1 Cross-Connect Frame	# DDF1	Extension Cut-Off Key and Lamp	# ECKLP
	* DSX1	Extension Digit Data Frame	\$ EDD
DSX-1C Cross-Connect Frame	# DDFC	Extension Trunk Control Frame (ESS No. 101)	ETC
	* DSX1C	Extension Trunk Link Frame	ETL
DSX-2 Cross-Connect Frame	# DDF2	E2 Alarm Central Station Bay	# E2BC
	* DSX2	E2 Alarm Expansion Bay	# E2BE
DSX-3 Cross-Connect Frame	# DDF3	E2 Alarm Remote Bay	# E2BA
	* DSX3	E2 Alarm Remote Office Bay	# E2BR
DSX-4 Cross-Connect Frame	# DDF4	E2 Alarm Satellite Bay	# E2BS
	* DSX4	E6 and E7 Repeater Bay With Disabler	## E6BD
Dummy Bay—19 Inches	# MRR19	E6 and E7 Repeater Bay Without Disabler	## E6B0
Dummy Bay—23 Inches	# MRR23	E Repeater	* E REP
Duplicate Switch Bay	DSB		
Dynamic Overload Control Transmitter Frame	\$# DOC		
T1 Carrier—Terminal D1 Channel Bank Bay	## T1BC		
	* D1CB		
D2 Channel Bank Bay	## D2BC		
	* D2CB		
D3 Channel Bank Bay	## D3BC		
	* D3CB		
	* UD3		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Farinon 1X1 MHS Bay	# DRBF	Four-Wire Line Link Frame	4WLL
Fast Store Frame	# CSPS	Four-Wire Line Preemption	
File Control Frame	\$ FC	Grouping Frame	4WLPG
File Store Frame	\$\$ FS	Four-Wire Marker Preemption	
File Subsystem Frame	\$ FSS	Frame	4WMP
Filter Panel	# FPL	Four-Wire Originating Register	
Final Frame	F	Frame	4WOR
Final Multiple Test Line Frame	FMTL	Four-Wire Outgoing Dial	
Final Selector Test Frame	F TST	Pulsing Sender Frame	4WODS
Fire Bell	# FIREL	Four-Wire Outgoing Multi-	
Fire Detection Relay Casing	# FDRLC	frequency Sender Frame	4WOMS
Fire Drill Key	# FDKY	Four-Wire Supplementary	
First Auxiliary Decoder Con-		Extension Junctor Grouping	
ductor Frame	# 1ADC	Frame	4WSEJ
First Supplementary Concentrating		Four-Wire Supplementary	
Frame for Coin Zone Trunks		Junctor Grouping Frame	4WSJG
(No. 1 CSBR, Panel, or SxS)	FSCCZ	Four-Wire Supplementary Trunk	
First Supplementary Frame	1SUPL	Link Frame	4WSTL
First Supplementary Position		Four-Wire Trunk Group	
Link Frame	SPL	Connector Frame	4WTGC
Flame Detector	# FDR	Four-Wire Trunk Link Frame	4WTL
Flame Detector (W/Term. Res)	# FDRR	Four-Wire Trunk Preemption	
Flame Detector—Recessed		Grouping Frame	4WTPG
Ceiling	# FDRC	Frame Connector Relay Frame	
Flame Detector—Recessed		(Completing Marker)	FCR
Ceiling (W/Term. Res)	# FDRRR	Frame Identification Frequency	
Floor Alarm Board	FL BD	Control Frame	FIC
Floor Alarm Cabinet	# FACAB	Frame Identification Frequency	
Floor Alarm Frame	FL A	Supply and Control Frame	FIF
Force Administration Data		Frame Identification Frequency	
System	FADS	Supply Frame	FIS
Foreign Area Translator		Frequency Diplexed Auxiliary	
(CSBR TDM)	FATCT	Channel Bay	## MWBA
Foreign Area Translator		Frequency Modulation Terminal	
(No. 4 CSBR)	FT	Bay	FMTB
Foreign Area Translator		Fuse and Interrupter Frame	# FUSE
Connector Frame (No. 5 CSBR)	FATC	Fuse Bay (Combination of	
Foreign Area Translator Frame		Voltagcs)	# PCBF
(No. 5 CSBR or SxS)	FAT		* FB
Foreign Translator Connector			* MISCF
Frame (No. 4 Toll)	FTC		
Four-Wire Conference		FW Signaling Manual Access	
Controller Frame	4WCC	and Maintenance Connector Bay	# SFBO
Four-Wire Extension Junctor			
Grouping Frame	4WEJG		
Four-Wire Extension Trunk Link			
Frame	4WETL		
Four-Wire Frame (Completing			
Marker)	4WM		
Four-Wire Incoming Multi-		Group Busy Frame	GB
frequency Register Frame	4WIMR	Group Busy Time Register Rack	GBTRR
Four-Wire Junctor Grouping		Group Chief Operator	
Frame	4WJG	Administration Cabinet	GRADM
		Group Distributing Frame	# GDF

G

DATA VALUE	ABBREVIATION
Incoming Intercept Trunk Frame —Operator Number Identification 3 Loop (ON13 Loop)	# IIT3L * IIT ON13 LOOP
Incoming Keypulsing Sender Link Frame	IKSL
Incoming Link Extension Frame	IE
Incoming Multifrequency Register Frame	IRMF
Incoming Register and Link Frame (SxS Intertoll Dialing)	IR&L
Incoming Register Frame	IR
Incoming Register Link, Cordless B Frame	IRLCB
Incoming Register Link Frame (for Bylink Operation)	IRLDP
Incoming Register Link Frame (for Non-Bylink Operation)	IRL
Incoming Register Link, Frequency Shift Pulsing Frame	IRLFS
Incoming Register Link, Multifrequency Frame	IRLMF
Incoming Register Link, Multifrequency-Revertive Pulsing Frame	IRLMP
Incoming Register Link, Revertive Pulsing Frame	IRLRP
Incoming Register Link, Tandem Incoming Revertive Pulsing Frame	IRLTR
Incoming Register Marker Connector Frame	IRMC
Incoming Register Pretranslator	IRPRT
Incoming Revertive Pulsing Register Frame	IRRP
Incoming Selector Off-Normal Detection and Release Frame	IDR
Incoming Selector Test Frame	I TST
Incoming Sender and Register Test Frame	I SRT
Incoming Sender Frame (No. 4 Keypulsing Incoming Senders)	IKS
Incoming Sender Frame (No. 4 or 4M Dial Pulse Incoming Senders)	IDS
Incoming Sender Frame (No. 4A Dial Pulse Incoming Sender)	DS
Incoming Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming Sender)	IMFS

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Incoming Sender Test Frame	IST	Ionization Fire Detector	
Incoming Trunk Frame	IT	(Recessed Ceiling W/Term. Res)	# IFDCR
Incoming Trunk Frame for DA Traffic to No. 5 Crossbar ACD	# DAI		
	* DA INC TRK		
Incoming Trunk Multifrequency Frame	ITMF		J
Incoming Trunk Test Connector Frame	ITC	Jack Bay	JK
Incoming Trunk Test Frame	ITT	Jumbogroup Multiplex—Group	
Initiator Bay	INIT	Multiplex Bay	# JXBM
Input-Output Frame	\$# IO	Jumbogroup Multiplex—Jumbogroup Frequency Supply Bay	## JXBF
Intercept Trunk Frame	# INCPT		* JFSB
Intercepting Trunk Finder Frame	ITF	Jumbogroup Multiplex—Transmitting and Receiving Bay	## JXB0
Intercom Master Station A	# ITCMA	Jumbogroup Multiplex—Trunk Bays	## JXBT
Intercom Master Station B	# ITCMB		* BJGTB
Intercom Master Station Slave Transmitter	# ITCST		JC
Intercom Outside Door Station	# ITCOD	Junction and Control Frame	\$ J
Intercom Paging Station	# ITCPS	Junction (Home or Mate) Frame	\$ JG
Intercom Station—Basic	# ITCBC	Junction Grouping Frame	JSBO
Intercontinental Trunk-Signalling Converter Bay	## ITBC	Junction Switch Build-out Frame	\$ JS
Interface Frame	\$# IF		
Intermarker Group Frame	IMG		K
Intermarker Group Sender Frame	IMGS		
Intermediate Distributing Frame	\$ IDF		
International Direct Distance Dialing Pretranslator Frame	IDDDP	Key Indicator Frame	KI
Interrupter Frame	INT	Keypulsing Link Frame	KPLK
Intertoll and Four-Wire Incoming Tandem Trunk Unit Frame	TUA	Keypulsing Sender Link Frame	KSL
Intertoll Assignment		Keypulsing Sender Test Frame	KPST
Distributing Frame	ITADF		
Intertoll Block Relay Frame	ITB		L
Intertoll Combined Marker Frame	MIT		
Intertoll Completing Junction Group Frame	ITG	L-Carrier Order Wire Bay	# LOC
Intertoll Incoming Link Frame	ITI	L-Remote Control Center	# LRCC
Intertoll Marker Frame	ITM	Lamp Cabinet Alarm Transfer	# LCAT
Intertoll Outgoing Link Frame	ITO	Lamp Control Cabinet	\$ LCB
Intertoll Trunk Concentrating Trunk Selection Switch Frame	ITTC	Lamp Display Panel	# LDPNL
Ionization Fire Detector	# IFD	Lamp Signal Cabinet for ACD 5XB	# LSCAC
Ionization Fire Detector (W/Term. Res)	# IFDR	Lenkurt 34A Carrier System	# L34A
Ionization Fire Detector (Recessed Ceiling)	# IFDC	Lenkurt 45BX Carrier System	# L45BX
		Lenkurt 45C Carrier System	# L45C
		Lenkurt 76A1 Microwave System	# L76A1
		Lenkurt 76A2 Microwave System	# L76A2

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Lenkurt 743 Terminal	# L743	Line Link Connector Frame	LLC
Light Hour Transfer Control Frame (Night)	TRFRN	Line Link Frame (No. 1 CSBR)	L
Light Hour Transfer Control Frame (Twilight)	TRFRT	Line Link Frame (No. 5 CSBR)	LL
Line and Intergroup Switch Frame	\$ L/S	Line Link Marker Connector Frame	LLMC
Line and Trunk Frame	\$ LT	Line Link Network	LN
Line and/or Trunk Switching Frame	LTS	Line Link Number Group Connector Control Frame	LLNGC
Line Cabinet	# LNC	Line Link Originating Register Incoming Register Marker Connector Frame	LLOIM
Line Choice Connector Frame (No. 1 CSBR)	LC	Line Link Pulsing Frame (Completing Marker)	LLP
Line Class-of-Service Frame	LCS	Line Link Pulsing Translator Frame	LLPT
Line Concentrator-Identifier Applied to Telephone Secreta- rial Service Originating End	CI	Line Link Supplementary Originating Register Incoming Register Marker Connector Frame	LLSOI
Line Concentrator-Identifier Applied to Telephone Secreta- rial Service Terminating End	LCTST	Line Link Trunk Link Connector Frame	LLTLC
Line Concentrator No. 1A Control Frame	1ALC	Line Link Trunk Link Number Group Outgoing Sender Connector Frame	LTNSC
Line Concentrator No. 1A Frame (for Mounting No. 1 Remote Unit in Central Office)	LCR	Line Observing Frame	LO
Line Concentrator No. 2A Control Frame	LC2AC	Line Observing Number Matching Frame (CAMA)	LONM
Line Concentrator No. 2A Remote Frame	LC2AR	Line Printer	# LNPR
Line Concentrator No. 2B Control Frame	LC2BC	Line Status Verifier-Line Fault Detector Frame	LFD
Line Concentrator No. 2B Remote Frame	LC2BR	Line Switch Controller Frame	\$ LSC
Line Concentrator No. 2B Remote Frame A	LC2BA	Line Switching Frame	\$ LS
Line Concentrator No. 2B Remote Frame B	LC2BB	Line and Trunk Frame	\$ LT
Line Data Frame	\$ LD	Line/Trunk Switching Frame	\$ LTS
Line Distributing Frame	LDF	Link Controller and Connector Frame	LCC
Line Feed Converter	# P7FX	Link Controller Frame	LKC
	* LFC	Link Frame	LK
Line Finder Frame	LF	Link Frame—ITI	# ITI
Line Finder Interrupter Frame	LFINT	Link Frame—ITO	# ITO
Line Frame	LINE	Link Frame—TCI	# TCI
Line Identification Control	# LIDC	Link Frame—TCO	# TCO
Line Identifier Frame	LI	LMD Terminal, M2L, and Patch Bays	# DMBL
Line Information Store Unit	LIS		* LMD
Line Insulation Test Frame	LIT	LMX B2 Group Connector Bay	# LXBB
Line Junctor Connector Frame	LJ		* GRCB
Line Junctor Grouping Frame	LJG	LMX-Group Bank Bay	## LXBG
			* GRBB

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
LMX-LMX2 Terminal Bay	## LXB2	Low Profile Double-Sided Protector Frame	# LPDPF
LMX Receiving Group Combiner Bay	# LXBR	Low Profile Main Distributing Frame	# LPMDF
LMX-Supergroup Bank Bay	## LXBS	LT-1 Connector Bay	## LTB1
	* SGRBB	L1 Carrier—Repeater and Transmitting Pilot Indicator Bay	## L1BR
LMX-Supergroup Connector Bay	## LXBC	L3 Carrier—Auxiliary Repeater Bay	## L3BA
	* SGRCB	L3 Carrier—Carrier Frequency Generator and Pilot Generator Bay	## L3BG
LMX-Supergroup Mix Equipment Bay	## LXBM	L3 Carrier—Equalizing Auxiliary Repeater Bay	## L3BE
LMX Transmitting Group Combiner Bay	# LXBT	L3 Carrier—Power or Rectifier Bay	## L3BP
LMX-U600 Combination and L600 Convertible Combined Bay	## LXEB	L3 Carrier—Power Supply—High Voltage, Auxiliary, and Main Power Unit	## L3PS
LMX-Wideband Modem Bay	## LXBW	L3 Carrier—Primary Carrier and Pilot Distributing Bay	## L3BD
LMX Zero Loss Trunk Bay	# LXBZ	L3 Carrier—Terminal Main, Switching Main, and Equalizing Main	## L3BM
LMX2 Supergroup Distributing Frame	# SGDF2	L3 or L4 Carrier—Line Switch Control Bay	## L3BS
LMX3 Direct Formed Supergroup Bay	# LXBD	L4 Carrier—Control Connecting Bay	## L4BC
LMX3 Group Connector Bay	## BBBC	L4 Carrier—Line Receiving Bay—Regular Coaxial	## L4BR
LMX3 Mastergroup Distributing Frame	# MGDF3	L4 Carrier—Line Receiving Bay—Spare Coaxial	## L4BS
LMX3 Supergroup Distributing Frame	# SGDF3	L4 Carrier—Line Transmitting Bay	## L4BT
Local CAMA Trunk Frame	\$ LCT	L4 Carrier—Remote Control Center Console	## L4CC
Local Directory Assistance Trunk Frame	# LDAT	L4 Carrier—Repeater Cabinet for Manhole	## L4RC
Local Maintenance Center Display Frame	# LMCD	L4 Carrier—Transmitting and Receiving Bay	## L4B0
Local Sender Frame	L SDR	L5 Carrier—Power Separation Filter Cabinet	## L5BF
Local Test Desk Selector Frame	LT DTS	L5 Carrier Restoration Trunk Bay	# L5BR
Local Test Desk Sender Frame	LTD S		# L5RTB
Local Test Desk No. 16	# LTD16	L5 Carrier Transmission Surveillance and Line Protection Bays	## L5BS
Local Test Desk No. 16 Fuse/Inte Bay	# LTDFI		* TSAB
Local Test Desk No. 16 Incoming Trunk SW/PCF	# LDDIP		* TRMB
Local Test Desk No. 16 Outgoing Switch Frame	# LTDO5		* TRNB
Local Test Desk No. 16 Position Control Frame	# LTDP C		
Local Test Desk No. 16 Trunk Frame	# LTDT		
Logic Character Assembler/Disassembler Frame	\$ LAD		
Low Profile Combined Distributing Frame	# LPCBF		
Low Profile Conventional Distributing Frame	# LPCDF		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Message Timing Frame	MT	Motorola MR138 Receive Terminal	# MR138
Metallic Facility Terminal Bay Non-SMAS	## MTB0	Motorola MR138 Transmit Terminal	# MT138
Metallic Facility Terminal Bay with Optional SMAS	## MTBM	Motorola Nonswitching Repeater Bay (MK308)	# MRBN
Metallic Terminal Unit Bay	## MUB0	Motorola Nonswitch Terminal Bay (M303)	# MTBN
	* MET	Motorola Switching Terminal Bay (M308)	# MRBS
Microwave Radio IF Shifter Bay	* UMT	Mounting Cabinet	# MGCAB
Microwave Radio Support Bay—600-Circuit Equalization	# MWBS	Multifrequency Current Supply Frame	MFCS
Microwave Radio Support Bay—1200-Circuit Equalization	# MWB6	Multifrequency Pulse Incoming Sender Link Frame	MFSL
Microwave Radio Support Bay—2400-Circuit Equalization	# MWB12	Multifrequency Pulsing Receiver Frame	MFPR
Miscellaneous Bay	# MWB24	Multifrequency Receiver Frame	\$ MFR
Miscellaneous B2 Frame	\$ MB	Multifrequency Sender Frame	MFS
Miscellaneous Frame	# MISB	Multifrequency Sending Bay	# MFBS
Miscellaneous Frame A	\$ M	Multifrequency Signaling Frame	# MFSG
Miscellaneous Frame B	\$# MFA	Multimastergroup Terminal Bay	## MMBX
Miscellaneous Interrupter Frame	\$# MFB		* MMX
Miscellaneous Number Network Frame	MISCI	Multiple Member Frame	# MM
Miscellaneous Power Distributing Frame	MNN		
(Combination of Voltages)	# PCFD		
	* MPD		
	* PD		
	* PD-		
Miscellaneous Power Frame (Combination of Voltages)	# PCFZ	N Carrier Program Terminal—Portable Cabinet	## NPPC
	* MP-	Network Clock Frame	\$# NKC
	* NBP-	Network Control Frame	NC
	* PWR-	Network Control Junctor Switching Frame	\$ NJS
Miscellaneous Relay Rack Frame	MRR	Network Management Display Control Frame	\$# NMD
Miscellaneous Trunk Frame	\$ MTK	Network Management Display Receiver Frame	\$# NMR
MMG1-3T-C Primary or Secondary Bay (J68955)	# MXBC	Network Protective Coupler	# NPC
MMX2 Terminal Bay	## MXB2	Non-CAMA MF Outgoing Trunk Frame	# NCMOT
Modular Combined Distributing Frame	\$# MCD	Nonticketing Frame	NTKT
Modular Intermediate Distributing Frame	\$# MID	Number Group Connector Control Frame	NGCC
Modular Main Distributing Frame	\$# MMD	Number Group Connector Frame (No. 1 CSBR)	NGC1
Modular Protector Frame	\$# MPT	Number Group Connector Frame (No. 5 CSBR)	NGC
Modular Trunk Distributing Frame	\$# MTD	Number Group Frame (No. 5 CSBR)	NG
Module Control Cabinet	# MODCC		
Monitoring Bay	MON		
Motorola G2 Control Bay	# MCBG2		

SECTION 005-101-112

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Number Group Outgoing Sender Connector Frame	NGOSC	Operating Room Audible Alarm Signal and Cut-off Key	# ORAAK
Number Group Relay Rack	NGRR	Operator Number Identification Frame	\$ ONI
Number Network and Identifier Frame (ESS No. 101)	NN&ID	Operator Outgoing Trunk Frame	OOGT
Number Network and Sub-identifier Frame	# NNSID	Optional Features Frame	\$ OF
Number Network Frame	NN	Order Wire, Alarm, and Control Bay	OWA&C
Number Plan Auxiliary Frame	NPA	Originating Marker Connector Frame	OMC
Number Storage File Frame	\$ NSF	Originating Marker Frame	OM
N1 Carrier—HF Cross-Connection Cabinet	## N1BX	Originating Register and Outpulsing Controller Frame	OR&OC
N1 Carrier Repeater Cabinet	## N1RC	Originating Register Frame	OR
N1 Carrier—Terminal Bay	## N1BT	Originating Register-Incoming Register Marker Connector Frame	OIRMC
N2 Carrier Build-out Bay	## N2BL	Originating Register Line Memory Frame	ORLM
N2 Carrier Double Bay—Package Terminal	## N2BS	Originating Register Marker Connector Frame	ORMC
N2 Carrier HF Cross-Connect Cabinet	## N2BX	Originating Register TOUCH-TONE*	ORTTC
N2 Carrier Repeater Bay	## N2BR	Receiver and Control Frame	ORG S
N2 Carrier Repeater Cabinet	## N2RC	Originating Sender Test Frame	OST
N2 Carrier Terminal Bay With External SF Signaling	## N2B0	Originating Trouble Indicator Frame	OTI
N3 Carrier Common Carrier Supply Bay	## N3BC	OSL Frame for Line Link Pulsing and AI	# OSLLA
N3 Carrier Double Bay—Package Type or B or C Junction	## N3BS	Other Floor Pilot Lamps	# OFPLP
N3 Carrier Terminal or N3-L Junction Bay	## N3B0	Out Trunk Switch Frame	OT
N3-L Junction Bay	## N3BJ	Outgoing CCIS Frame	# OC
N3 Repeater Bay	# N3BR	Outgoing Dial and Call Announcer Sender Link Frame	ODSL
		Outgoing Dial Pulsing Sender Frame	OS DP
		Outgoing Frequency Shift Pulsing Sender Frame	OSFSP
O Carrier Repeater Cabinet	## O1RC	Outgoing Multifrequency Sender Frame	OSMF
Office Alarm Cabinet	OAC	Outgoing Panel Call Indicator Sender Frame	OSPCI
Office Alarm Frame	OA	Outgoing Revertive and Panel Call Indicator Sender Link Frame	ORSL
Office Distributing Frame	ODF	Outgoing Revertive Pulsing Sender Frame	OSRP
Office Interrupter Frame	OI	Outgoing Sender Automatic Intercept Service Multifrequency Frame	OSAIS
Office Junctor Grouping Frame	OJG	Outgoing Sender Connector Frame	OSC
Office Link Extension Frame	OE		
Office Link Frame	O		
Office Selector Test Frame	O TST		
Office Status Display Frame	\$ OSD		
Office Test Frame	OTF		
ON Carrier Repeater	## ONRU		
ON Carrier Signal Link Relay Rack	# SISLO		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Outgoing Sender Frame	OS	Overseas Sender Link Frame	OVSLL
Outgoing Sender Frame (No. 4 and 4A Toll)	OGS		
Outgoing Sender Line Link Pulsing Frame	OSLLP		
Outgoing Sender Link Frame	OSL		
Outgoing Sender Link-Line Link Pulsing Frame	OSLLL		
Outgoing Sender Test Frame	OGST	Panel Call Indicator Pulsing	
Outgoing Toll Connecting and Two-Wire Incoming Tandem Trunk Unit Frame	TUB	Incoming Trunk Frame	PCIT
Outgoing Toll Connecting Trunk Test Connector Frame	TCC	PBX Alarm Cabinet	PBCA
Outgoing Toll Connecting Trunk Unit Frame	OTCTU	PBX Allotter Frame (Completing Marker)	PBXA
Outgoing Trunk and Outpulser Connector Frame	OT&OC	PBX Allotter (Marker) Frame	# PBXM
Outgoing Trunk and Switching Frame	# OGTS	PCI Sender Frame (AMA)	PCIS
Outgoing Trunk Frame	OGT	Peg Count Auxiliary Frame	PCA
Outgoing Trunk Frame to No. 1 ESS Office in Same Building (SxS)	OGTTI	Perforator Cabinet	PERFC
Outgoing Trunk Identification Frame	OGTI	Perforator Pedestal Frame	# PERFP
Outgoing Trunk Link Frame	OGTL	Peripheral Bus Computer	PBC
Outgoing Trunk Test Connector Frame	# OTTC	Peripheral Scanner Frame	PSCAN
Outgoing Trunk Test Frame or Bay	OGTT	Peripheral Unit Bus Branching Frame	## PBB
Outgoing Trunk Test Jack Frame	OGTJK	Plant Register Cabinet	PRC
Outgoing Trunk Testboard	OGTTB	Plugging-up Line Panel	PUL
Outgoing Trunk Testing System—Transmission	# OTTS	Polarized Alarm Bell	PABL
Outpulser and Test Frame (SxS)	OP&T	Portable Microwave Radio—2 GHz	## MP02
Outpulser Frame	OP	Portable Microwave Radio—4 GHz	## MP04
Outpulser Identifier Connector Frame	OPIDC	Portable Microwave Radio—6 GHz	## MP06
Outpulser Identifier Trunk Test Frame	OITT	Portable Microwave Radio—11 GHz	## MP11
Outpulser Link Controller Frame	# OPLC	Position and Telephone Unit	
Outpulser Link Controller Test Frame	# OPLCT	Frame	POS
Outpulser Link Frame	\$ OPL	Position and Trunk Control	## PTC
Outside Door Station	# ODSTA	Frame	
Overflow Trunk Frame	OFT	Position and Voice Control	## PVC
Overseas International Operator Bridged Trunk Bay	## OSB0	Frame	\$ PB
Overseas Sender Frame	OVS	Position Buffer Frame	PCCB
		Position Common Control Bay	# PNCTL
		Position Control Frame	
		Position Control—Control	
		Signaling Frame	PCCS
		Position Display Frame	POS D
		Position Group Gate Frame	\$ PGG
		Position Link Frame	PL
		Position Link Network Frame	\$ PLN
		Position—Position Control	
		Frame	PPC
		Position—Position Signaling	
		Frame	PPS
		Position Scan Frame	\$ PS
		Position Signal Distributor	
		Frame	\$ PSD
		Position Test Frame	PT

DATA VALUE

DATA VALUE

ABBREVIATION

Program By-Pass Equipment	#	PGCBP
Program HF Patch Bay	#	PGBP
Program Store Frame	\$	PSR
Program Store Semiconductor Frame	\$	PSS
Program Switching Bay		PGMSW
Program Tape Frame		PROGT
Program Transmitting Amplifier Bay	#	PGBT
Program Transmitting Distribution Bay	#	PGBD
Program Transmitting Regulator Amplifier Bay	#	PGBR
Program-TV Switch Control A Bay	#	PGESA
Program-TV Switch Control B Bay	#	PGESB
Program-TV Switch Control C Bay	#	PGESC
Programmable Magnetic Tape System Frame	\$	PMT
Proj-23 Central Office Alarm System	#	NJAS
Protector Cabinet	#	PROTC
Protector Frame (Offices With Control Groups)	\$	PTR
Protector Frame (Offices Without Control Groups)		PROT
R		
Range Extension Frame	\$	RE
Rater-Charge Computer Test Frame		RCT
Rater Frame		RTR
Rater Supplementary Frame		RTRS
Raytheon KTR IV Bay	#	RKTR
Receiving Control Bay		RCVGC
Receiving IF Switch Bay		RIFSB
Recorded Announcement Frame	\$	RA
Recorder and Recorder Recorder and Recorder Connector		R&RC
Recorder and Recorder Connector—Emergency		R&RCE
Recorder Frame or Bay		RCDR
Recorder—Recorder Control Frame		RRC
Register and Sender Test Bay		RST
Register Make-Busy Frame		RMB
Register Priority Link Frame		RPL

R

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Register Sender Frame	REG S	Ringing and/or Tone Power	
Register Test Connector		Plant Cabinet	# P9CT
Frame	RTC	Ringing and/or Tone Power	
Relay Rack	RR	Plant Unit	# P9UT
Remote Alarm Lamp	# RALP	Ringing Power Board	# P9DT
Remote Control Center	RCC		* RPB
Remote Control Zone Trunk		Room or Area Pilot Lamp	RAPLP
Frame	ZT	Room or Area Terminal Strip	# RATSP
Remote Office Test Frame	ROT	Rotary Out Trunk Switch Frame	ROTS
Remote Office Test Line—2	ROT2	Route and Rate Verification	
Remote Office Test Line—		Test Circuit Frame	RRVT
2 Control Frame	ROT2C	Route Distributor Frame	RD
Remote Office Test Line—		Route Grouping Frame	RG
2 Trunk Access Frame	ROT2A	Route Program Frame	
Remote Office Test Line/		(Completing Marker)	RM
Automatic Test Measuring		Route Relay Cross-Connection	
System Frame	\$ RAT	Comparison Frame	RRCCC
Remote Office Test Line		Route Relay Frame (Completing	
Frame	\$# RTL	Marker)	RRCM
Remote Office Test Line		Route Translator Frame	RT
Register Frame	ROTLR	RST Tandem Trunk Frame	# RSTTT
Remote Office Test Line		RTA Concentrator	# CRT
Trunk Make-Busy Control Frame	ROTTC		
Remote Office Test Line			
Trunk Make-Busy Frame	ROTMB		
Remote Power Distributing			S
Frame	\$ RPD		
Remote Switching Control Bay	RSCB		
Remote Telegraph Testboard		Scots Central System	# SCOTS
Supplementary Switch Frame	RTTSS	Second Auxiliary Service	
Remote Telegraph Testboard		Treatment Frame	# SAST
Switch Frame	RTTS	Second Extension Trunk Link	
Remreed Network	# RN	Frame	SETL
Reorder Analysis and Data		Second Supplementary	
Connector Frame	RADC	Concentrating Frame for Coin	
Repeated Supervision Nonzone		Zone Trunks (No. 1 CSBR, Panel,	
Trunk Frame	RSNZT	or SxS)	SSCZC
Repeated Supervision Trunk		Second Supplementary Foreign	
Frame for Bylink Operation		Translator Connector Frame	SSFTC
(Extended Area Service)	RSTBL	Second Supplementary Frame	2SUPL
Repeater Frame	R	Second Supplementary Line	
Reserve Power Supply Frame	\$ RP	Link Connector Frame	2SLLC
Revertive Marker Connector		Second Supplementary Master	
Frame	RMC	Test Connector Frame	2SMTC
Revertive Sender Frame	RS	Second Supplementary Number	
Ringing and/or Tone Power		Group Connector Frame	2SNGC
Plant Bay	# P9BT	Second Supplementary Outgoing	
	* RPP	Sender Connector Frame	2SOSC
	* RTP	Second Supplementary Trunk Link	
	* TPP	Connector Frame	2STLC

SECTION 005-101-112

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Secondary Distributing Frame	SDF	SF Signaling Bay—Type F	
Secondary Office Link		Connectorized 4-Wire	## SFBC
Extension Frame	SOE	SF Signaling Bay—Type F 4-Wire	
Secondary Register Trunk and Link Frame	SRT&L	E&M	## SFBF
Selector Frame	SEL	SF Signaling—Type E Combined	
Sender and Identifier Test Frame	SIDT	Bay With Nonrevertive Units and 4-Wire Term. Sets or Extension Networks	## SFB2
Sender and Position Finder Frame	S PF	SF Signaling—Type E Combined	
Sender Frame	S	Bay With 4-Wire E&M and Equalizers	## SFBE
Sender Grouping Frame	SG	SF Signaling—Type E Combined	
Sender Identifier Transverter Test Frame	SITT	Bay With 4-Wire E&M and 1C Pads	## SFBP
Sender Link Frame	SL	SF Signaling—Type E Combined	
Sender Make-Busy Frame	SMB	Bay With 4-Wire E&M and 44V4 Repeater	## SFBV
Sender Register Connector Frame	SRC	SF Signaling—Type F Combined	
Sender Test Connector	STC	Bay With 4-Wire E&M and 4A Echo Suppressor	## SFBS
Sender Test Frame	S TST	Short Link DC Data Set Frame	\$ SLD
Sender Test Interrupter Frame	STI	Signal Converter—A or B to DC Bay	# SIBCD
Sender Traffic Control Frame	SC	Signal Converter—Auto to DC Bay	# SIBAD
Sender Transverter Connector Frame	STVC	Signal Converter—Auto to 20 Hz Bay	# SIBA2
Sender Trunk Connector Frame	STKC	Signal Converter—CX Type B Bay	# SIBL3
Service Alarm Switching Key	# SASK	Signal Converter—Loop to CX or DX Bay	# SIBL1
Service Assistance Position	# SVASP	Signal Converter—SF to DC Bay	# SIBSD
Service Link Frame	\$ SVL	Signal Converter—SF to 20-Hz Bay	# SIBS2
Service Observing and Data Administration Frame	\$ SOD	Signal Converter—SX and CX to DX Bay	# SIBXD
Service Observing Frame	\$ SO	Signal Converter—2-Way Signaling Bay	# SIBL2
Service Observing Jack Panel or Bay	SOJ	Signal Distributor Frame	SD
Service Treatment Frame	# ST	Signal Processor Call Store Frame	\$ SPS
SF Signaling Bay—Type E All Except Revertive Terminating Units	## SFB0	Signal Processor Control Frame	# SPC
SF Signaling Bay—Type E Combined With 4-Wire E&M, Maintenance Connector, and 1C Pads	## SFBM	Signal Processor Frame	\$ SP
SF Signaling Bay—Type E Revertive Terminating Units	## SFBR	Signal Processor 1	## SP1
		Signaling Analysis Connector Frame	# SAC

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Signaling Converter and Simplex Inductor Frame	\$ SCI	Subscriber Loop Carrier—40 Remote Terminal Frame	## S4BR
Silencing Key	# SKEY	Subscriber Loop Multiplexer—Central Office Control Terminal Bay	## SLBM
Six-Channel Subscriber Carrier—Subscriber Concentrator Bays	## S6BC	Subscriber Sender Frame (Decoder Type)	SUB S
Sleeve Relay Board	# SRLY	Subscriber Sender Link Frame	SSL
SMAS—Common Control and Register Bays—SMAS3	## SMB3	Subscriber Sender Recycle Frame	SSR
SMAS—Concentrator, Control, and Connector Bays—SMAS2 for AUTOVON	## SMB2	Subscriber Sender Test Frame	STST
SMAS—Local Access Switch Connector and Group Control Bay—SMAS4	## SMB4	Subscriber Sets	# SBSSET
SMAS Maintenance Access Control Bay	## SMBMA	Supplementary Alternate Route Traffic Control Frame	SARC
SMAS Maintenance Control Bay	# SMBMC	Supplementary AMA Frame	SAMA
SMAS-1A Auxiliary Test Bay	# SMBAX	Supplementary Automatic Call Distribution Line Link Marker—Trunk Link Connector Frame	SLMTC
SMAS-1A CBM Frame	# SMFCB	Supplementary Automatic Progression Trunk Test Frame	SAPTT
SMAS-1A Cross-Connect Frame	# SMFXX	Supplementary Auxiliary Master Test Connector Frame	SAMTC
SMAS-1A MAS A Frame	# SMFMA	Supplementary Auxiliary Outgoing Sender Connector Frame	SAOSC
SMAS-1A MAS B Frame	# SMFMB	Supplementary Auxiliary Register Marker Connector Frame	SARMC
SMAS-1A MAS C Frame	# SMFMC	Supplementary Auxiliary Trunk Link Connector Frame	SATLC
SMAS-1A Selector Bay	# SMBSL	Supplementary Call Store Frame	\$ SCS
Soft Tone Gong	# STGNG	Supplementary Call-Waiting Link Frame	SCWL
Span Terminating Frame—Except T Carrier	# STF	Supplementary Central Pulse Distributor Frame	\$ SPD
Special Service Frame	SSF	Supplementary Class-of-Service Marker Frame	SCLS
SSI Selective Signaling Bay	# SSB1	Supplementary Coin Supervisory Link Frame	SCSL
Station Boxes	# STABX	Supplementary Coin Zone Concentrator Frame (No. 5 CSBR)	SCZC
Station Identification Frame	SI	Supplementary Concentrator and Outgoing Frame	SCOGT
Station Identification Store Frame	SIS	Supplementary Connector and Trunk Frame	\$ STK
Station Line Frame	STA L	Supplementary Control Pulsing Connector Frame	CPCS
Station Signaling and Announcement Subsystem Service Circuit Frame	SSSV	Supplementary Converter and Link Frame	SCV&L
Status Concentrator Frame	# STATC		
	* SC		
Step-by-Step Impulser Frame	SXSI		
Store Frame	STR		
Stuck Connection Finder Frame	SCF		
Stuck Sender Trunk Identifier Frame	# SSTI		
Subscriber Coil Rack	SUBCR		
Subscriber Link Frame	S LK		

SECTION 005-101-112

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Supplementary Converter Trunk Frame	SCT	Supplementary Outgoing Sender Connector Frame	SOSC
Supplementary Decoder	SUPDR	Supplementary Outgoing Trunk Identification Frame	SOGTI
Supplementary Decoder Connector Frame	SDC	Supplementary PBX Allotter Frame	SPEXA
Supplementary Decoder Foreign Area Translator	SDFAT	Supplementary Power Supply Frame	\$ NBR
Supplementary Dial Tone Marker Frame	SDT	Supplementary Recorder Frame	SRCD
Supplementary Emergency Translator Connector Frame	SETC	Supplementary Register Priority Link Frame	SRPL
Supplementary File Store Frame	\$# SFS	Supplementary Remote Office Test Line Trunk Access Frame	# SRTLA
Supplementary Foreign Translator Connector Frame	SFTC	Supplementary Remreed Network Frame	\$# SRN
Supplementary Incoming Register Link Frame	SIRL	Supplementary Ringing and Tone Frame	\$ SRT
Supplementary Incoming Register Marker Connector Frame	SIRMC	Supplementary Route Distributor Frame	SRD
Supplementary Incoming Trunk Frame	SIT	Supplementary Route Relay Bay	SRR
Supplementary Junctor and Control Frame	SJ	Supplementary Secondary Register Trunk and Link Frame	SSRTL
Supplementary Junctor Grouping Frame	SJG	Supplementary Sender Test Frame (Non-AMA)	STA
Supplementary Junctor Switch Frame	SJS	Supplementary Service Treatment Frame (Completing Marker)	SST
Supplementary Line Link Connector Frame	SLLC	Supplementary Signal Distributor	SSD
Supplementary Line Link Frame	# SUPLL	Supplementary Traffic Usage Interface Frame	STUI
Supplementary Line Link Marker Connector Frame	SLLMC	Supplementary Transverter Connector Frame (No. 5 CSBR)	SUPTC
Supplementary Line Link—Trunk Link Connector Frame	SLTLC	Supplementary Transverter Connector Frame (TDM)	TVCS
Supplementary Line Switch Frame	SLS	Supplementary Trouble Recorder Connector Frame	STRC
Supplementary Main Store Frame	\$# SMS	Supplementary Trunk Class Translator Frame	STCLT
Supplementary Maintenance Frame	\$ SM	Supplementary Trunk Group Traffic Sample Frame	STGTS
Supplementary Marker and Marker Link Connector Frame	SMMLC	Supplementary Trunk Link Connector Frame	STLC
Supplementary Marker Connector Frame	SMC	Supplementary Trunk Switch Frame	STS
Supplementary Master Test Connector Frame	SMTC	Supplementary Trunk Test Frame	\$ STT
Supplementary Matrix Frame	# SMF	Switch Control and Monitor Frame	\$# SCM
Supplementary Number Group Connector Frame	SNGC	Switch Control Frame	\$ SWC
Supplementary Number Group—Outgoing Sender Connector Frame	SNGOS	Switch Frame	SW
Supplementary Originating Register Marker Connector Frame	SORMC	Switch Unit Frame	\$ SU
		Switched Digital Data-Digital Line/Trunk/BCPA Bay	## SDBL

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Switched Digital Data-Digital Register Sender Bay	## SDBR	Teletypewriter Frame	\$ TTY
Switched Digital Data System—Common Equipment Bay	## SDBC	Teletypewriter Trunk and Buffer Frame	\$ TTB
Switching Control Bay	SCB	Ten-Digit Incoming Register and Link Frame	TIRL
Synchronous Line Adapter Frame	\$ SLA	Ten-Digit Incoming Register Supplementary Frame	TIRS
		Terminal	# TERM
		Terminal Group Frame	TGR
		Terminal Patching Bay	TPTCH
		Terminating Marker Connector Frame	TMC
T-Carrier Administration System Remote Office Bay	# TCROB	Terminating Marker Direct Access Frame	TMDA
Tandem Code Screening Bay	TCS	Terminating Marker Frame	TM
Tandem Patch Bay	# TPB	Terminating Marker Line Link Pulsing Frame	TMLLP
Tandem Revertive Pulse Incoming Register Frame	TIRPR	Terminating Sender Frame	TERMS
Tandem Two-Way Extended Area Service Trunk Frame, E&M		Terminating Sender Link Frame	TSL
Lead Supervision	ZTEEM	Terminating Sender Test Frame	TST
Tandem Two-Way Extended Area Service Trunk Frame, Loop Supervision	2TELP	Terminating Trouble Indicator Frame	TTI
Tandem Two-Way Intertoll Trunk MF and DP Incoming, DP Outgoing Frame	2TIDP	Test and Display Frame	# TAD
Tandem Two-Way Intertoll Trunk MF Incoming, MF Outgoing Frame	ZTIMF	Test and Make-Busy Frame	TMB
Tape Drive	# TPDR	Test Trunk Finder Frame	TTF
Tape Unit Control Frame	\$ TUC	Testboard Relay Rack	TB RR
Tape Unit Frame	\$ TU	TH Automatic Protection Switching Bay	## THBP
Tape Unit Frame TU-2	# TU-2	TH Message Connecting Link Bay	## THBL
TD Radio Automatic Switching System	# TDAS	TH Mobile Test Bay	## THBM
TD Radio FM Terminal		TH Radio Oscillator and Control Bay	# THBO
Transmitter/Receiver Bay	## TDBF	Thermal Fire Detector	# TFD
TD Radio TD2 Transmitter and/or Receiver Bay	## TDB2	Thermal Fire Detector—Plug-In	# TFDPI
TD Radio TD3 Transmitter and/or Receiver Bay	## TDB3	Thermal Fire Detector—Plug-In (W/Term. Res)	# TFDPR
TD Radio TD3 Transmitter and/or Receiver Bay for TD2 Office	## TDB4	Thermal Fire Detector (W/Term. Res)	# TFDPR
TD2 Radio Monitor and IF Amplifier Equalizer Bay	# MWE2	Thousands Number Frame	TN
Telegraph Carrier-250 Standard Rack Assembly	## 43BA	Three-Digit Common Translator Frame	3DCT
Telegraph Loop Adjust Pad Bay	# TGLP	Three-Digit Individual Translator Frame	3DIT
Telegraph Regenerative Repeater Bay	# TGRR	Three-Digit Translator Connector Frame	3DTC
Telegraph Testboard	# TBTG	Three-Wire Office Frame	3WO
Teletypewriter Buffer Frame	\$ TYB	Through Supervision Nonzone Tandem Trunk Frame	TSTT
	* TTYB	TH1 Auxiliary Channel Bay	## THBA
		TH1 FM Terminal Bay	## THBF
		TH1 Microwave Carrier Supply Bay	## THBC
		TH1 Receiver Bay	## THBR

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
TH1 Transmitter Bay	## THBT	Toll Completing Junctor	
TH3 Main Station Transmitter and/or Receiver Bay	## THB1	Toll Completing Marker Frame	TCG
TH3 Repeater Station		Toll Completing Outgoing Link	TCM
Transmitter—Receiver Bay	## THB2	Frame	TCO
Ticketing Trunk Frame	TKT	Toll Testboard	TT BD
Tie Pair Distributing Frame	TPDF	Tone Bell	# TNBL
Time Multiple Switching Frame	## TMS	TOUCH-TONE Converter Frame	TTCV
Time-of-Day Frame	\$ TD	TR Support Bay	# TRBS
Time Slot Interchange Frame	## TSI	Traffic Control Console	TRCC
Timer Link and Control Frame	TMLC	Traffic Control Frame	TRF C
Timing Frame	TMG	Traffic Control Frame (CSBR	
TJ Carrier Message Connector		TDM Office)	TCF
Link Bay	# TJBC	Traffic Data Converter	TDC
TJ Carrier Program Terminal		Traffic Data Processor	TDP
Bay	# TJBP	Traffic Data Recording	
TJ Order Wire and Alarm		System No. 1A	TDRS
Control Bay	# TJBA	Traffic Data Remote Recorder	
TJ Radio D2 Alarm and Order		Frame	TDRR
Wire Bay	# TJBD	Traffic Data Summarizer	TDS
TJ Radio-Transmitter and/or		Traffic Overload Reroute	
Receiver Bay	## TJB1	Control Frame	TORC
TL Radio TL-1 Transmitter-		Traffic Register Cabinet	TRC
Receiver Bay	## TLB1	Traffic Register Distributing	
TL Radio TL-2 Multichannel		Frame	TRDF
Message Transmitter/Receiver		Traffic Register Rack or Frame	TRR
Bay	## TLB3	Traffic Register Relay Rack	
TL Radio TL-2 Multichannel		(No. 1 CSBR and TDM)	TR RR
Video Transmitter/Receiver		Traffic Service Administration	
Bay	## TLB4	Cabinet	TSAC
TL Radio TL-2 Single Channel		Traffic Service Position Link	
Message and Video Transmitter/		and Connector Frame	TSPL
Receiver Bay	## TLB2	Traffic Service Position	
TL2 Multiplex Channel Bay	# TLBM	Supplementary Link and	
TM1 Radio Multichannel		Connector Frame	TSPLS
Transmit/Receive Bay	# TMBM	Traffic Service Position	
TM1 Radio Single Channel		Trunk Finder Frame	TSPTF
Transmit/Receive Bay	# TMBS	Traffic Service Position	
TN-1 Radio-Baseband Access		Trunk Frame	TSPT
Panels	## TNBC	Traffic Supervisory and	
TN-1 Radio-Transmitter		Register Rack	TSRR
Receiver Bay	## TNB1	Traffic Supervisory Cabinet	# TCSYC
TOC Video Distribution Ampli-		Traffic Supervisory Panel and	
fier Bay	# VIBD	Recording Meter Frame	TSP
Toll Completing Assignment		Traffic Supervisory Rack	TSR
Distributing Frame	TCADF	Traffic Usage Interface Frame	TUI
Toll Completing Block Relay		Traffic Usage Recorder Frame	TUR
Frame	TCB	Transfer—Line Identifier	
		Frame	T-LI
Toll Completing Combined		Transfer—Line Link Frame	T-LL
Marker Frame	TCCM	Transfer—Line Link Marker	
Toll Completing Incoming Link		Line Link—Trunk Link	
Frame	TCI	Connector Frame	TLLTL

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Transfer—Register Frame	T-R	Trunk and Outpulser Test Frame	T&OP
Transfer—Register Link Frame	T-RL	Trunk Buffer	# TBFR
Transfer—Register Marker Connector Frame	T-RMC	Trunk Class Translator Frame	TCLT
Transfer—Supplementary Line Identifier Frame	T-SLI	Trunk Concentrator and Outgoing Frame for Directory Assistance Traffic to a No. 5 CSBR—ACD	DAC&O
Transfer—Trunk Link Frame	T-TL	Trunk Concentrator and Outgoing Frame for Directory Assistance Traffic to a No. 5 CSBR—ACD	# DAC&O
Translation Administration and Test Frame	TAT	Trunk Concentrator for AIS	* DA CONC&OGT
Translator and Code Treatment Frame (Completing Marker)	T&CT	Trunk Control—Call Identity Indexer Supplementary Frame (AMA-MTR)	## TCA
Translator and Decoder Frame	T&D	Trunk Control Frame	TCCII
Translator and Route Relay Frame	T&RR	Trunk Distributing Frame	\$ TC
Translator Connector Frame	TRSLC	Trunk Finder and Sender Connector Frame	TDF
Translator Frame	TRNSL	Trunk Finder Frame	TFSC
Transmission Alarm Surveillance and Control System	# TASC	Trunk Frame	T
Transmission Automatic Progression Trunk Test Frame	TAPTT	Trunk Frame Test Lead Connector Bay (Completing Marker)	TFTLC
Transmission Measuring Projector (Mounted on Aux Framing)	# TMPAF	Trunk Group Traffic Sample Frame	TGTS
Transmission Measuring System Display Unit	# TMSDU	Trunk Link Connector Control Frame	TLCC
Transmission Signaling and Test Access Bay	TSTA	Trunk Link Connector Frame	TLC
Transmitter Control and Tone Supply Frame	TC&TS	Trunk Link Extension Frame (TDM)	TE
Transmitter Control Frame	TRTRC	Trunk Link Frame (TDM)	T LK
Transmitter Receiver Bay	TRB	Trunk Link Frame (No. 5 CSBR)	TL
Transverter Connector Position Auxiliary Frame (TDM)	TVCPA	Trunk Link Frame (TSPS No. 1)	TLL
Transverter Connector Transverter Auxiliary Frame (TDM)	TVCTA	Trunk Link Network Frame	\$ TLN
Transverter (LAMA) Connector Frame	TVC	Trunk Make-Busy Frame	TRKMB
Transverter (LAMA) Frame	TV	Trunk Network (Remreed) Frame	\$ TKN
Transverter (LAMA, MTR) Frame	TVMTR	Trunk Number Group Frame	TNG
Transverter Trouble Indicator Connector Frame	TVIC	Trunk Relay Frame	\$ TR
Transverter Trouble Indicator Frame	TVI	Trunk Switch Build-out Frame	TSBO
Trouble Indicator Frame	TI	Trunk Switching Frame	\$ TS
Trouble Recorder Connector Frame	TRCDC	Trunk Test Connector Frame	TTT
Trouble Recorder Frame	TRCD	Trunk Test Frame	\$ TT
Trouble Recorder Frame (PNL)	TRPNL	Trunk Test Register Frame	TTR
Trouble Ticketer and Test Frame	TTK&T	Trunk Timer Link Frame	TML
Trouble Ticketer Frame	TTK	Trunk Unit C Frame	TK UC
Trouble Tracing Frame	TBLT	TSP Base Unit	# TSB
		TSPS No. 1—Combined Universal Trunk Frame—Home	## TSFCH
		TSPS No. 1—Combined Universal Trunk Frame—Home and Mate	## TSFCB
			* UT

SECTION 005-101-112

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
TSPS No. 1—2W Universal Trunk Frame—Home	## TSF2A	Universal Trunk and Junctor (Home) Frame	\$ UJH
TSPS No. 1—2W Universal Trunk Frame—Mate	## TSF2B	Universal Trunk and Junctor (Home Master Scanner) Frame	\$ UJS
TSPS No. 1—4W Universal Trunk Frame—Home	## TSF4H	Universal Trunk and Junctor (Mate) Frame	\$ UJM
TSPS No. 1—4W Universal Trunk Frame—Mate	## TSF4M	Universal Trunk Frame	\$ UT
TV Monitor Bay	# VIBM	Universal Trunk Miniaturized Frame	## MUT
Tandem Two-Way Intertoll Trunk MF and DP Incoming Two-Party Message Register Relay Frame	2PMRR	Universally Wired Auxiliary Trunk Control Frame	\$ UWA
Two-Way Dial Sender Link Frame	DDSL	Universally Wired Trunk Control Frame	\$ UW
Two-Way Incoming Key pulsing—Outgoing Dial Sender Link Frame	KDSL		
Two-Way Incoming Multi-frequency Pulse Outgoing Dial Sender Link Frame	MDSL		
T1 Carrier—Cross-Connect Bay	## T1BX	Vertical Side of Main Distributing Frame	VMDF
T1 Carrier—Group Alarm Bay	# T1BA	VF Channel Patch Bay—4 Wire	## VFB4
T1 Carrier—Repeater Bay	## T1BR	VF Channel Patch Bay—6 Wire	## VFB6
	* T1ERB	VF Transmission Facility	
	* T1ORB	Terminal Retrofit Bay	## VFBR
	* T1CER	VF Universal Test and Patch Bay—2 to 10 Wire	## VFBU
T1 Carrier—Terminal DI Channel Bank Bay	## T1BC	Video Patch Bay	# VIBP
T1 Carrier—24-Channel Terminal Bank and Repeater Bay	## T1BT	Video Switch Input or Output Bay	# VIBS
T1/OS Digital Transmission—Span Terminating Bay	## T1BS	Video 1B Clamper Amplifier	# VIIB
	* T1OS	Voiceband Digital Data Set Frame	\$ VDD
	* T1/OS	Voiceband Interface Frame	VIF
T2 Carrier—Power Bay—Intermediate Supplies	## T2BP	V4 Bay—227 Amplifier or 849 Network	## V4BA
	* T2IBS	V4 Bay—24V4, 424V4, or 44V4	## V4BR
T2 Repeater or Span Terminating Bay	## T2BR		
T2 Span Terminating Bay	* T2STB		
T3 Transmitting or Receiving Video Terminal	# VIT3		
T4 Carrier—Power Separation Filter Cabinet	## T4BF	Wideband Bit Stream Frame	WB/BS
T4 Carrier—Span Terminating Bay	## T4BT	Wideband Distributing Frame	WBDF
		Wideband Extension Junctor Link Frame	WBEJL
		Wideband Junctor Link Frame	WBJL
		Wideband Line Control Frame	WBLC
		Wideband Line Link Frame	WBLL
		Wideband Line Link—Trunk Link Connector Frame	WLTLC
		Wideband Loop Repeater 1	

DATA VALUE	ABBREVIATION
Associated With WSB	# WLB1
Wideband Loop Repeater 3	
Associated With WSB	# WLB3
Wideband Loop Repeater 5	
Associated With WSB	# WLB5
Wideband Remote Switch Signal Control Frame	WRSSC
Wideband Second Extension Junctur Link Frame	W2EJL
Wideband Service Bay	WSB
Wideband Service Testboard Bay	# TBWB
Wideband Supplementary Line Link Frame	WBSLL
Wideband Supplementary Remote Switch Signal Control Frame	WSRSC
Wideband Switching Frame	WBS
Wideband Third Extension Junctur Link Frame	W3EJL
Wideband Transfer Link Frame	W T L
Wideband Trunk Link Frame	WETL
Wideband Trunk Test Register Frame	WBTTTR
X	
X Number Network Frame	XNN
Z	
Zone Registration Control Frame	RC
Zone Registration District Connector Frame	RDC
Zone Registration Test Frame	ZRT
Zone Registration Timing Interrupter Frame	RTI
1	
1A Echo Suppressor Bay	## ESB1
1A Echo Suppressor Bay-3 Type With 4-Wire Jacks	## ESB3
1A Echo Suppressor Bay-4 Type Full or Split	## ESB4
2-GHz Basic System	## MW02

DATA VALUE	ABBREVIATION
3A-RDS Radio Line Terminating Frame	## DRB3 * RLTF ## MW04
4-GHz Basic System	
4-W Terminal Set Bay With Consolidated Maintenance Connector	# 4TBM
4-W Terminal Set Bay-1-Type Units	## 4TBO ## MW06
6-GHz Basic System	# PTBX
6.7-Volt Converter Bay	# TG10E
10E1 Telegraph Repeater Bay	## MW11
11-GHz Basic System	# P1M
12-Volt Battery Stand-Metal	# P1S
12-Volt Battery Stand-Polyglass	
12-Volt Battery String-Negative-Cylindrical Cells	# PIYN * BATSG
12-Volt Battery String-Negative-Rectangular Cells	## P1RN * BATSG
12-Volt Contactor Bay	# P1BZ
12-Volt Control Bay	# P1BC
12-Volt Rectifier Bay	# P1BR
12-Volt Rectifier Unit	# P1UR
13G1 Telegraph Repeater Bay	# TG13G
17B Testboard	# TB17B
17C Norway Testboard	# TB17N
17C Testboard	# TB17C
17E Testboard	# TB17E
18B Primary Board	# TB18P
18B Toll Testboard	# TB18T
19A Testboard	# TB19A
21A Private Line Testboard	# TB21
22A Private Line Testboard	# TB22A
24-Volt Battery Stand-Metal	# P2M
24-Volt Battery Stand-Polyglass	# P2S
24-Volt Battery String-Negative-Cylindrical Cells	# P2YN * BATSG
24-Volt Battery String-Negative-Rectangular Cells	# P2RN * BATSG
24-Volt Battery String-Positive-Cylindrical Cells	# P2YP * BATSG
24-Volt Battery String-Positive-Rectangular Cells	# P2RP * BATSG
24-Volt Originating Battery Stand-Metal	# P2MO

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
24-Volt Originating Battery		119B3 Signal Bias Set	# TGSB3
Stand—Polyglass	# P2SO	119C1 Signal Bias Set	# TGSB1
24-Volt Originating Bay	# P2BO	130-Volt Battery Stand—Metal	# P3M
24-Volt Rectifier Bay	# P2BR	130-Volt Battery Stand—Polyglass	# P3S
24-Volt Rectifier Cabinet	# P2CR	130-Volt Battery String—Negative—Cylindrical Cells	# P3YN
24-Volt Rectifier Unit	# P2UR		* BATSG
24-Volt Supplementary Battery		130-Volt Battery String—Negative—Rectangular Cells	# P3RN
Stand—Metal	# P2MS		* BATSG
24-Volt Supplementary Battery		130-Volt Battery String—Positive—Cylindrical Cells	# P3YP
Stand—Polyglass	# P2SS		* BATSG
24-Volt Supplementary Bay	# P2BS	130-Volt Battery String—Positive—Rectangular Cells	# P3RP
24A Private Line Testboard	# TB24		* BATSG
25A Testboard	# TB25A	130-Volt Originating Bay	# P3BO
43B1 VF Carrier Data System—Channel Terminal Bay	## 43BB	130-Volt Rectifier Bay	# P3BR
48-Volt Battery Stand—Metal	# P4M	130-Volt Rectifier Unit	# P3UR
48-Volt Battery Stand—Originating—Metal	# P4MO	130-Volt Supplementary Bay	# P3BS
48-Volt Battery Stand—Polyglass	# P4S	140-Volt Battery Stand—Metal	# P5M
48-Volt Battery Stand—Supplementary—Metal	# P4MS	140-Volt Battery Stand—Polyglass	# P5S
48-Volt Battery String—Negative—Rectangular Cells	# P4RN	140-Volt Rectifier Bay	# P5BR
	* BATSG	140-Volt Rectifier Unit	# P5UR
48-Volt Originating Battery		144A1 Coupling Unit Bay	# TGCUA
Stand—Polyglass	# P4SO	144B1 Coupling Unit Bay	# TGB1
48-Volt Originating Bay	# P4BO	144B2 Coupling Unit Bay	# TGB2
48-Volt Rectifier Bay	# P4BR		
48-Volt Rectifier Unit	# P4UR	144C1 Coupling Unit Bay	# TGC1
48-Volt Supplementary Battery		200A Protection Switching System	# PS200
Stand—Polyglass	# P4SS	250-Volt Converter Unit	# P6UX
48-Volt Supplementary Bay	# P4BS	250-Volt DC-DC Converter Bay	# P6EX
51A Test Position	# TB51A	400-Type Protection Switching Bay	# PS400
90C1 Loop Repeater Bay	# TG90C	500A Protection Switching System	# PS500
92A Carrier Transmission Measuring System	# CTMS	811C1 Auxiliary Data Set and Associated Equipment	# TGDS
96A1 Loop Repeater Bay	# TG96A	837-Type Impedance Compensator Bay	# ICBO
100A Protection Switching System	# PS100	904 Data Test Center	# TC904
108A1 Hit Suppressor Bay	# TGHS	911F Distortion Measuring Set	# TG9F
110C1 Auto Sender Bay	# TGAS	911G Test Sentence Generator	# TG9G
118C1 Transmission Measuring Equipment	# TGMS1		
118C3 Transmission Measuring Set	# TGMS		

4. ABBREVIATIONS AND THE EQUIPMENT DESIGNATIONS THEY REPRESENT

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
A		* ACDMTC	Automatic Call Distribution—Master Test Connector Frame
		ACDRR	Automatic Call Distribution—Relay Rack Frame
# AAC	Auxiliary Assistance Console	# ACDSO	Automatic Call Distribution Service Observing Frame
# AARCF	Audible Alarm Relay Casing (From Distant Office)	ACDT	Automatic Call Distribution—Test Frame
# AARCT	Audible Alarm Relay Casing (to Distant Office)	ACDTA	Automatic Call Distribution—Test Access Frame
* ABC	Area Bus Center	ACDTD	Automatic Call Distribution—Trouble Display Frame
# AC	Apparatus Case	ACDTL	Automatic Call Distribution—Trunk Link Frame
* AC LP REL	AC Lamp Relay Bay	# ACKLP	Alarm Control Key and Lamp
* AC-D	AC Power Distributing Frame	ACLR	AC Lamp Relay Bay
* ACD DR	Automatic Call Distribution—Digit Register Frame	ACMTC	Automatic Call Distribution—Master Test Connector Frame
* ACD JK	Automatic Call Distribution Jack Bay	# ACNCC	Auxiliary Coin Charge Computer Frame—Tandem Office
* ACD LLM TL C	Automatic Call Distribution—Line Link Marker—Trunk Link Connector Frame	\$# ACO	ESS AC Outlet
* ACD MTF JK	Automatic Call Distribution—Master Test Frame—Jack Bay Frame	* ACP	Auxiliary Call Processor Frame No. 1 and No. 2
* ACD RR	Automatic Call Distribution—Relay Rack	* ACPD	AC Power Distribution Frame
* ACD TACS	Automatic Call Distribution—Test Access Frame	* ACSC	AC Switchboard Cabinet—Circuit Breaker
* ACD TRBL DISPLAY	Automatic Call Distribution—Trouble Display Frame	ACSL	Auxiliary Coin Supervisory Link Frame
* ACD TST	Automatic Call Distribution—Test Frame	\$ ACT	Automatic Data Channel Test Frame
ACDCR	Automatic Call Distribution—Frame Connector Relay Frame	ACTC	Automatic Outgoing Toll Connecting Trunk Test Frame 4M
ACDDR	Automatic Call Distribution—Digit Register Frame	ACTTC	Automatic Call Distribution—Test Connector Frame
* ACDFCR	Automatic Call Distribution—Frame Connector Relay Frame	AD	Alarm and Display Frame
ACDG	Automatic Call Distribution—Gating Frame	* ADACT	Automatic Data Channel Test Frame
* ACDGTG	Automatic Call Distribution—Gating Frame	# ADC	Auxiliary Decoder Connector Frame
ACDJK	Automatic Call Distribution—Jack Bay	* ADD	Auxiliary Digit Data Frame
ACDLL	Automatic Call Distribution—Line Link Frame	ADF	Assignment Distributing Frame
ACDM	Automatic Call Distribution—Marker Frame	# ADDR	Air Duct Detector
		# ADDRR	Air Duct Detector (W/Term. Res)
		ADITC	Automatically Directed Outgoing Intertoll Trunk Test Connector Frame
		ADJ	Auxiliary District Junctor Frame

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
ADOIT	Automatically Directed Outgoing Intertoll Trunk Test Frame	* AMA STS	Automatic Message Accounting Sender Test Supplementary Frame
\$ AD1	Auxiliary Digit Data Frame No. 1	AMA T	Automatic Message Accounting Trunk Frame
\$ AD2	Auxiliary Digit Data Frame No. 2	* AMA TT	Automatic Message Accounting Trunk Test Frame
\$ AE	Auxiliary Equalizer Frame	* AMA TTS	Automatic Message Accounting Trunk Test Supplementary Frame
# AFTT	ATME-2/Ferets Interface Frame	* AMA TTY	Automatic Message Accounting and Teletypewriter Frame
# AGRKY	Alarm Grouping Key	AMAS	CAMA Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming CAMA Sender
\$ AID	Automatic Identifier Outward Dialing Frame	AMASS	Automatic Message Accounting Sender Test Supplementary Frame
AIFSC	Auxiliary IF Switch and Control Bay	AMASC	Automatic Message Accounting Sender Test Connector Frame
* AIOD	Automatic Identifier Outward Dialing Frame	AMASL	Automatic Message Accounting Sender Link Frame
AIRL	Auxiliary Incoming Register Link Frame	AMAST	Automatic Message Accounting Sender Test Frame
AIS	Automatic Intercept Service Frame	* AMAT DP	Automatic Message Accounting Incoming Trunk Frame Dial Pulse
* AIS-OGT & OPC	Automatic Intercept System Outgoing Trunk and Outpulser Connector Frame	* AMAT MF	Automatic Message Accounting Incoming Trunk Frame Multifrequency
AIT	Auxiliary Incoming Trunk Frame	AMATD	Automatic Message Accounting Incoming Trunk Frame Dial Pulse
AITT	Automatic Incoming Trunk Test Frame	AMATM	Automatic Message Accounting Incoming Trunk Frame Multifrequency
\$ AL	Auxiliary Line Frame	AMATS	Automatic Message Accounting Trunk Test Supplementary Frame
\$# ALA	Asynchronous Line Adapter Frame	AMATT	Automatic Message Accounting Trunk Test Frame
# ALAMM	Audible Signal Alarm Mounting	AMATY	Automatic Message Accounting and Teletypewriter Frame
ALL	Auxiliary Line Link Frame	AMB	Automatic Monitor Bay
ALLP	Auxiliary Line Link Pulsing Frame (Completing Marker)	AMDF	Automatic Main Distributing Frame
ALM	Alarm Frame	AMTC	Auxiliary Master Test Connector Frame (AMA)
ALMTC	Automatic Call Distribution—Line Link Marker—Trunk Link Connector Frame	AMTF	Auxiliary Master Test Frame
# ALPLP	Aisle Pilot Lamp	AMTJB	Automatic Call Distribution—Master Test Frame—Jack Bay Frame
AL&L	Auxiliary Line and Link Frame	\$ ANC	Announcement Machine Frame
AM	Auxiliary Marker Frame	* ANI OGT	Automatic Number Identification Outgoing Trunk Frame
* AM	Announcement Machine Frame		
* AM	Automatic Monitor Bay		
\$ AMA	Automatic Message Accounting Frame		
* AMA SL	Automatic Message Accounting Sender Link Frame		
* AMA ST	Automatic Message Accounting Sender Test Frame		
* AMA STC	Automatic Message Accounting Sender Test Connector Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* ANID BASIC	Automatic Number Identification—Type D Basic Frame	* APTT TTY	Automatic Progression Trunk Test Teletypewriter Table
* ANID SUPL	Automatic Number Identification—Type D Supplementary Frame	APTTT	Automatic Progression Trunk Test Teletypewriter Table
ANIDB	Automatic Number Identification—Type D Basic Frame	\$ AP1	Auxiliary Call Processor Frame No. 1
ANIDS	Automatic Number Identification—Type D Supplementary Frame	\$ AP2	Auxiliary Call Processor Frame No. 2
ANIOT	Automatic Number Identification Outgoing Trunk Frame	# AP3	Auxiliary 3A Processor Frame
ANIT	Automatic Number Identification Trunk Frame	\$# ARA	Auxiliary Recorded Announcement Frame
ANN	Announcement Frame	# ARB6	AR6 Single Sideband Radio Bay
* ANN M	Announcement Machine Frame	ARC	Alternate Route Traffic Control Frame
AOCT	Automatic Outgoing Toll Connecting Trunk Test Frame 4A	ARET	Automatic Range Extension Test Frame
AOIRC	Auxiliary Originating Register Incoming Register Marker Connector Frame	# ARM	Auxiliary Route Program Frame
AOIT	Automatic Outgoing Intertoll Trunk Test Frame	ARMC	Auxiliary Register Marker Connector Frame
AOITC	Automatic Outgoing Intertoll Trunk Test Connector Frame	ARST	Auxiliary Register and Sender Test Bay
AOOT	Automatic Outgoing Toll Connecting Trunk Operational Test Frame	# ARU	Audio Response Unit Frame
* AORIRMC	Auxiliary Originating Register Incoming Register Marker Connector Frame	AS	Auxiliary Sender Frame
AOSC	Auxiliary Outgoing Sender Connector Frame	ASALM	Audible Signal Alarm
AOTT	Automatic Outgoing Toll Connecting Trunk Transmission Test Frame	ASC	Auxiliary Switch Control Frame
AOTTTF	Automatic Outgoing Trunk Test Frame	ASCSL	Auxiliary Supplementary Coin Supervisory Link Frame
# APB	Assignment Patch Bay	ASIRL	Auxiliary Supplementary Incoming Register Link Frame
APD	Auxiliary Polar Duplex Frame	* ASL	Auxiliary Sender Link Frame
APSL	A Position Sender and Link Frame	ASL	A Position Sender and Link Frame
APTT	Automatic Progression Trunk Test Frame	ASLE	Auxiliary Sender Link Extension Frame
		# ASLLC	Auxiliary Second Supplementary Line Link Connector Frame
		# ASM	Auxiliary Switch Control and Monitor Frame
		ASMB	Auxiliary Sender Make-Busy Frame (Toll Switching No. 4A With CAMA)

SECTION 005-101-112

ABBREVIATION	DATA VALUE
ASOTC	Automatic Intercept System Outgoing Trunk and Outpulser Connector Frame
# ASP	Auxiliary Service Position
ASSCB	Auxiliary Station Switching and Control Bay
ASSL	Auxiliary Subscriber Sender Link Frame
AST	Auxiliary Service Treatment Frame (Completing Marker)
ASTC	Automatic Station Test Circuit Bay
ASTL	Auxiliary Terminating Sender Link Frame
# ASTLC	Auxiliary Second Supplementary Trunk Link Connector Frame
AT	Automatic Test Frame
ATCC	Automatic Outgoing Toll Con- necting Trunk Test Frame
ATL	Auxiliary Trunk Link Frame
ATLC	Auxiliary Trunk Link Connector Frame
# ATP	Auxiliary Assistance Position
ATRSC	Auxiliary Traffic Supervisory Cabinet
# ATSTP	Aisle Terminal Strip
ATT	Automatic Trunk Test Frame
ATTC	Automatic Transmission Test and Control Frame
ATTL	Automatic Teletypewriter Test Line Frame
ATV	Automatic Number Identifica- tion Transverter Frame
ATVC	Automatic Number Identifica- tion Transverter Connector Frame
ATVL	Auxiliary Transverter Link Frame
\$ AUT	Auxiliary Test Frame
* AUTO OGT TST	Automatic Outgoing Trunk Test Frame
* AUTO TST	Automatic Test Frame
* AUX IF SW & CONT	Auxiliary IF Switch and Control Bay
* AUX LINE & LINK	Auxiliary Line and Link Frame

ABBREVIATION	DATA VALUE
* AUX POL DX	Auxiliary Polar Duplex Frame
* AUX STA SW & CONT	Auxiliary Station Switching and Control Bay
* AUX TR SR CAB	Auxiliary Traffic Supervisory Cabinet
* AUX TR SUPV CAB	Auxiliary Traffic Supervisory Cabinet
# AUXC	Auxiliary Cabinet
B	
B LK	B Switchboard Link Frame
* B LK	Call Distributing B Link Frame
* BATSG	Battery String
## BBBC	LMX3 Group Connector Bay
## BBBR	A5/A6 Channel Bank Carrier Failure Alarm Retrofit Bay
## BBB5	A5 Channel Bank Bay
## BBB6A	A6,A6B/DFSG UTE Bay With FWA— 11-6 Ft, 168 Circuits, Double Bay
## BBB6B	A6,A6B/DFSG UTE Bay With FWA— 11-6 Ft, 144 Circuits, Double Bay
## BBB6C	A6,A6B/DFSG UTE Bay With FUA— 11-6 Ft, 96 Circuits, Double Bay
## BBB6D	A6,A6B/DFSG UTE Bay With FWA and 4A ES—11-6 Ft, 63 Circuits, Double Bay
## BBB6E	A6,A6B/DFSG UTE Bay With FWA and 4A ES—11-6 Ft, 33 Circuits, Single Bay
## BBB6F	A6,A6B/DFSG UTE Bay With FUA and 4A ES—11-6 Ft, 48 Circuits, Double Bay
## BBB6G	A6B/DFSG UTE Bay With CCIS— 11-6 Ft, 168 Circuits, Single Bay
## BBB6H	A6B/DFSG UTE Bay With CCIS— 11-6 Ft, 144 Circuits, Single Bay

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## BBB6J	A6B/DFSG UTE Bay With CCIS and 4A ES—11-6 Ft, 72 Circuits, Double Bay	## BBB69	DFSG Non-UTE Bay—11-6 Ft, 25 Banks
## BBB6K	A6,A6B/DFSG UTE Bay With FWA—7 FT, 96 Circuits, Double Bay	\$ BC	Buffer Control Frame
## BBB6L	A6,A6B/DFSG UTE Bay With FWA and 4A ES—7 FT, J98626L or J98629L	# BCAMA	Backup System for CAMA
## BBB6M	A6,A6B/DFSG UTE Bay With FWA and 4A ES—7 FT, J98626M or J98629M	BCB	Battery Control Board
## BBB6N	A6B/DFSG UTE Bay With FWA—7 FT, 96 Circuits, Double Bay	* BCCS	Buffer Control Call Store Frame
## BBB6P	A6B/DFSG UTE Bay With FUA—7 FT, 96 Circuits, Triple Bay, J98629P	BCS	Buffer Control Call Store Frame
## BBB6R	A6B/DFSG UTE Bay With FUA—7 FT, 96 Circuits, Triple Bay, J98629R	* BDCBB	Battery Distributing Circuit Breaker Bay
## BBB6S	A6B/DFSG UTE Bay With FUA and 4A ES—7 Ft, 24 Circuits, Double Bay	* BDFB	Battery Distributing Fuse Board
## BBB6T	A6B/DFSG UTE Bay With CCIS—7 FT, 96 Circuits, Single Bay	# BDS	Backup Data Set
## BBB6U	A6B/DFSG UTE Bay With CCIS—7 Ft, 192 Circuits, Double Bay	# BDT	Billing Data Transmitter
## BBB6V	A6B/DFSG UTE Bay With CCIS and 4A ES—7 Ft, 48 Circuits, Double Bay	\$ BE	Basic Equalizer Frame
## BBB6Z	A6,DFSG/DTL Bay—Lenkurt	\$# BFS	Bubble File Store Frame
## BBB61	A6 Channel Bank Bay—11-6 Ft, 20 Banks	BI	Billing Indexer Originating Frame
## BBB62	A6 Channel Bank Bay—10-6 Ft, 18 Banks	BIA	Billing Indexer Auxiliary Frame
## BBB63	A6 Channel Bank Bay—9 Ft, 14 Banks	BIS	Billing Indexer Supplementary Frame
## BBB64	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957A	* BJGTB	Jumbogroup Multiplex—Basic Group Trunk Bay
## BBB65	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957B	BKPR	Backup Processor Cabinet—CAMA-C
## BBB66	A6B Non-UTE—7 Ft, 30 Banks Double Bay	BKS	Backup Scanner Cabinet—CAMA-C
## BBB67	A6B Non-UTE Bay—11-6 Ft, 25 Banks	BKTP	Backup Tape Drive Console—CAMA-C
## BBB68	DFSG Non-UTE Bay—7 Ft, 30 Banks, Double Bay	BP	Block Processor Frame
		\$ BPD	Centralized Intercept Bureau Power Distribution Frame
		BR	Block Relay Frame
		* BR	Combined Block Relay Frame
		BS	B-Switchboard Sender Frame
		* BS	Call Distributing B Sender Frame
		* BS TST	B-Switchboard Sender and Position Test Frame
		* BS TST	Call Distributing B Sender and Position Test Frame
		# BSDCT	Bus Duct
		BSDF	Bit Stream Distributing Frame
		BSJL	Bit Stream Junctor Link Frame
		BSLL	Bit Stream Line Link Frame
		BSPT	B Sender and Position Test Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
BSSJL	Bit Stream Supplementary Juncture Link Frame	CCC	Code Compressor Connector
BSTL	Bit Stream Trunk Link Frame	CCDC	Centralized Combined Dial Coin Trunk Frame
BSTST	B Switchboard Sender and Position Test Frame	CCE	Common Control Equipment Frame
BS&L	B Sender and Link Frame	* CCIS TG	Common Control Interoffice Signaling Terminal Group
C		CCOMP	Code Compressor Frame
		CCONN	Code Connector Frame
C	Connector Frame	CCONV	Code Conversion Frame (Com- pleting Marker)
* C CDCT	Centralized Combined Dial Coin Trunk Frame	# CCS	CCIS Supplementary Frame
C RK	Coil Rack	CC&RR	Code Conversion and Route Relay Frame
* C & PL	Connector and Position Link Frame	CDBLK	Call Distributing B Link Frame
* C & T	Connector and Trunk Frame	CDBS	Call Distributing B Sender Frame
* CA ALM	Call Announcer Alarm Frame	CDBST	Call Distributing B Sender and Position Test Frame
* CA AMP	Call Announcer Amplifier Frame	* CDCDC	Control and DC Distribution Cabinet
* CA AMPL	Call Announcer Amplifier Frame	CDCT	Centralized Dial Coin Trunk Frame
* CA BAL	Cable Balancing Frame	\$ CDF	Combined Distributing Frame
* CA TST	Call Announcer Test Frame	\$ CDL	Centrex Data Link Frame
CAALM	Call Announcer Alarm Frame	\$ CDPTT	Control, Display, Program Tape, and Teletypewriter Frame
CAAMP	Call Announcer Amplifier Frame	* CD, PT,	Control and Display, Program Tape, and Teletypewriter Frame
CABAL	Cable Balancing Frame	TTY	Concentrator Display and Recorder Control Frame
* CAI	CAI Frame	CDRC	Control Display and Test Frame
CAMA	Centralized Automatic Message Accounting Frame	\$ CDT	Common Equipment Frame (Com- pleting Marker)
CAMAS	CAMA Sender Frame	CECM	Common Equipment and Decoder Class-of-Service Frame
# CAPLM	Controller for Automatic Paralleling and Load Management	CEDCS	Counter EMF Cell
CAPT	CAMA Automatic Progression Trunk Test Frame	# CEMF	Cable Fault Location Test Set Frame
CATST	Call Announcer Test Frame	CFLTS	Combined Juncture Grouping Frame
CBA	Circuit Busy Announcement Trunk Frame	CG	Carrier Group Alarm Frame
CBI	CAMA Billing Indexer Frame	CH	Channel Bay
CBM	Controller Buffer and Main- tenance Frame	CI	Line Concentrator-Identifier— Applied to Telephone Secre- tarial Service Originating End
\$# CBO	Concentrator Build-out Frame	* CI TRK & REC	Call Indicator Trunk and Recorder Frame
CBR	Combined Block Relay Frame	* CIB PD	Centralized Intercept Bureau Power Distribution Frame
* CC	Code Compressor Frame	* CIBPD	Centralized Intercept Bureau Power Distribution Frame
* CC	Code Connector Frame	CH	Call Identity Indexer Frame
* CC	Code Conversion Frame (Com- pleting Marker)		
\$ CC	Central Control Frame		
* CC & RR	Code Conversion and Route Relay Bay		
# CCB	CCIS Basic Frame		
# CCB0	CCB Bay		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
CIL	Combined Incoming Link Frame	# CPB2	Circuit Patch Bay—2 Wire
CIMB	Call Indicator Make-Busy Frame	# CPB4	Circuit Patch Bay—4 Wire
# CIOT	CCIS Intraoffice Trunk Test Frame	# CPB6	Circuit Patch Bay—6 Wire
# CIPM	Critical Indicator Panel Module	CPC	Control Pulsing Connector Frame
# CISTG	Common Channel Interoffice Signaling Terminal Group	CPCS	Supplementary Control Pulsing Connector Frame
CIT&R	Call Indicator Trunk and Recorder Frame	\$ CPD	Central Pulse Distributor Frame
CJP	Recorder Frame	CPL	CAMA Position Link Frame
# CLBL	Recorder Frame	CPLS	Control Pulsing Frame
CLR	Connector Juncton Panel	\$ CPM	Cable Pressure Monitoring System—Remote Terminal Frame
CLS	Call Bell	* CPMSR	Cable Pressure Monitoring System—Remote Terminal Frame
* CLS	Calling Line Register Frame	* CPMS-RT	Cable Pressure Monitoring System—Remote Terminal Frame
CM	Class-of-Service Bay	\$ CPR	Central Processor Frame
# CMBY	Marker Frame—Class-of-Service Relay Bay	* CPROC	Central Processor Frame
CMFR	Combined Marker Frame	\$ CPS	Circuit Pack Storage Frame
CNC	Combined Bay	# CPU	Central Processing Unit
CNCC	CAMA Multifrequency Receiver Frame	# CPWR	Collins Microwave Power Pack
CNCS	Common Number and Class Frame	\$ CP1	Call Processor Frame No. 1
\$# CNF	Coin Charge Computer Frame	\$ CP2	Call Processor Frame No. 2
CO	Coin Charge Computer Supplementary Frame	CP19A	Circuit Patch Bay—19A Testboard
* CO PT TTY	Concentrator Frame	CR	Call Recorder Frame
COL	Control Bay	* CR	Concentrator Recorder Frame
* COM CONT	Control, Display, Program Tape, and Teletypewriter Frame	CRCLB	Call Recorder Connector Frame
* COM EQPT	Combined Outgoing Link Frame	# CRT	Cutover Control Box
* COM EQPT	Common Control Equipment Frame	CS	RTA Concentrator
* COM EQPT	Common Equipment and Decoder Class-of-Service Frame	* CS	Class-of-Service Frame
* COM EQPT	Common Equipment Frame	* CS	Call Store Frame
* COMCC	Common Equipment Frame (Completing Marker)	\$# CSC	Marker Frame—Class-of-Service Frame (No. 4 TOLL)
COMEQ	Common Control Cabinet	CSL	Call Store Frame—Compressed Version
CONCR	Common Equipment Frame	# CSOLT	Coin Supervisory Link Frame
CONT	Concentrator Recorder Frame	# CSPS	Ceiling Source Outlet
# COSDF	Control Frame	# CS-PS	Fast Store Frame
# COSFK	Cosmic Distributing Frame	\$ CSR	Call Store—Program Store Frame
# COSFF	Cosmic Framework	# CSRA	Call Store Frame
# COSTP	Cosmic Protector Frame	\$# CSS	Common Systems Recorded Announcement Frame
COTCE	Cosmic Tie Pair Distributing Frame	# CSSD	Call Store Semiconductor Frame
CP	Central Office Trunk and Common Equipment Frame	# CSSDR	Code Signal Sending Device (Without Remote Control)
* CP	Call Processor Frame	* CSTR	Code Signal Sending Device (With Remote Control)
* CP	Central Processor Frame		Call Store Frame
* CP	Control Pulsing Frame		

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
CTF	Cable Terminating Frame	# C109E	Collins MW109E Transmit/
CTI	Controller Trouble Indicator		Receive Bay
	Frame	# C109R	Collins MW109 Radio Receive
# CTLIT	Control Intercept Transfer		Bay
	Unit	# C109T	Collins MW109 Radio Transmit
# CTMS	92A Carrier Transmission		Bay
	Measuring System		
# CTMS1	Carrier Transmission		
	Maintenance System—1		
* CTMS-1	Carrier Transmission		
	Maintenance System—1		
# CTMS2	Carrier Transmission		
	Maintenance System—2		
* CTMS-2	Carrier Transmission	D	District Frame
	Maintenance System—2	* D	District Link Frame
		D INT	District Interrupter Frame
# CTMS4	Carrier Transmission	D LK	District Link Frame
	Maintenance System—4	D TMG	District Timing Frame
\$# CTR	Carrier Transfer	D TST	District Selector Test Frame
CTV	CAMA Transverter Frame	# DA	Distributor Applique Frame
CTVC	CAMA Transverter Connector	* DA CONC	Trunk Concentrator and Out-
	Frame		going Frame for Directory
CV	Converter Frame (SxS)		Assistance Traffic to a No. 5
* CV TRK	Converter Trunk Frame (SxS)		CSBR—ACD
CVTRK	Converter Trunk Frame (SxS)	* DA CONC &	
CV&L	Converter and Link Frame	OGT	Trunk Concentrator and Out-
CWCCT	Centrex Wideband Console		going Frame for Directory
	Connector/Trunk Frame		Assistance Traffic to a No. 5
CWL	Call Waiting Link Frame		CSBR—ACD
* CX WB CC/T	Centrex Wideband Console	* DA INC TRK	Incoming Trunk Frame for DA
	Connector/Trunk Frame		Traffic to No. 5 CSBR—ACD
CXPL	Centrex Position Link Frame	* DAC	Display and Control Unit
CXT	Composite Trunk Frame (Tandem)	# DAC&O	Trunk Concentrator and Out-
* CZ OGT	Coin Zone Outgoing Trunk Frame		going Frame for Directory
* CZC	Coin Zone Concentrator Frame		Assistance Traffic to a No. 5
	(No. 5 CSBR)		CSBR—ACD
CZC	Concentrating Frame for Coin	# DAI	Incoming Trunk Frame for DA
	Zone Trunks (No. 1 CSBR, Panel		Traffic to No. 5 CSBR—ACD
	or SxS)	DAP	Direct Access Pretranslator
CZCF	Coin Zone Concentrator Frame		Frame
	(No. 5 CSBR)	DAPC	Direct Access Pretranslator
CZOGT	Coin Zone Outgoing Trunk Frame		Connector Unit
CZT	Dialing Coin Zone Trunk Frame	# DAS	Data Auxiliary Set
\$# C&D	Control and Display Frame	* DB CAB	Dry Battery Cabinet
# C&PL	Connector and Position Link Frame	DECBAB	Dry Battery Cabinet
\$ C&T	Connector and Trunk Frame	DC	Decoder Connector Frame
C&TF	Control and Transfer Frame	* DC	Data Converter Frame
# C99E	Collins 99E Protection	* DCAD	Delay Line Character Assembler/
	Switching System		Disassembler Frame
# C103D	Collins 103 Diversity Switch-	* DCDS	Short Link DC Data Set Frame
	ing System	DCE	Decoder Common Equipment Frame
# C108A	Collins MW108A Microwave	DCERR	Decoder Common Equipment Route
	System		Relay Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
DCH	Decoder Channel Frame	DIDT	Direct In-Dialing Test Frame (No. 1 CSBR)
* DCONV	Data Converter Frame	\$ DIS	Disc Frame
\$ DCR	Data Converter Frame	# DISB	Distribution Bay
# DCRCL	DC Receptacle	* DISC	Disc Frame
DCT	Data Carrier Terminal Frame	DIST	Distributor Frame
* DCT	Delayed Call Trunk Frame	* DISTR	Distributor Frame
CTK	Delayed Call Trunk Frame	DRRMC	Decoder Common Equipment Route Relay and Marker Link Con- nector Frame
* DCU	Digital Data System—Office Channel Unit Bay	DJ	District Junctor Frame
* DCZ TRK	Dial Coin Zone Trunk Frame	DJG	District Junctor Grouping Frame
DCZT	Dial Coin Zone Trunk Frame	DJT	District Junctor Test Frame
\$ DD	Digit Data Frame	# DKDR	Disk Drive
## DDBC	Digital Data System—Office Channel Unit Bay	\$ DLA	Dial Line Adapter Frame
## DBE	Digital Data System—Subrate Off-net Extension Bay	## DLBX	Dial Long Lines Bay-Range Extender With VF Gain
## DBL	Digital Data System—T1 Data Multiplexer Local Office Initial Bay	\$ DLC	Delay Line Character Assembler/ Disassembler Frame
## DBM	Digital Data System—Multipoint Junction Unit Bay	## DMBA	Digital Multiplex—M1-2 Bay
## DBN	Digital Data System—Nodal or Secondary Timing Supply Bay	## DMBB	Digital Multiplex—M1-3 Bay
## DBS	Digital Data System—Subrate Data Multiplexer Bay	## DMBC	Digital Multiplex—M34 Bay
## DBT	Digital Data System—T1 Data Multiplexer Bay	## DMBD	Digital Multiplex—M1-C Bay
## DBV	Digital Data System—T1WB4/5 Data-Voice Multiplexer Bay	# DMBL	LMD Terminal, M2L, and Patch Bays
## DBX	Digital Data System—DSX-0 Cross-Connect Bay	DMC	Decoder-Marker Connector Frame
DDF	District Distributing Frame	DMCCS	Decoder-Marker Connector and Decoder Class-of-Service Frame
# DDFA	DSX-A Cross-Connect Frame	DMFMC	Dial and Multifrequency Marker Connector Frame
# DDFC	DSX-1C Cross-Connect Frame	DMTC	Master Test Connector Frame (For Dial Tone Markers)
# DDF1	DSX-1 Cross-Connect Frame	DO	Distant Office Frame
# DDF2	DSX-2 Cross-Connect Frame	\$ DOC	Dynamic Overload Control Transmitter Frame
# DDF3	DSX-3 Cross-Connect Frame	DPRT	Distributing Power, Ringing, and Tone Relay Rack Frame
# DDF4	DSX-4 Cross-Connect Frame	DPS	Dial Pulse Sender Frame
DDSL	Two-Way Dial Sender Link Frame	DQ	Delay Quotation Frame
DDTB	DDS 950A Private Line Testboard	DR	Decoder Frame
\$ DF	Distribution Frame	DR RR	Decoder Route Relay Frame
* DFS-	Direct Formed Supergroup	* DR-CE, RR & MKR LK CONN	Decoder Common Equipment Marker Link Connector Frame
DFT	Decoder Foreign Area Transla- tor Frame (No. 4 Toll)	* DR-CE & RR	Decoder Common Equipment Route Relay Frame
DGC	District Group Connector Frame	* DR COM	Decoder Common Equipment Frame
DH	Day and Hour Frame	EQPT	
## DIB1	Digital Interface Bay		
* DID TST	Direct In-Dialing Test Frame (No. 1 CSBR)		

SECTION 005-101-112

ABBREVIATION	DATA VALUE
* DR COM EQUIP	Decoder Common Equipment Frame
* DR CONN	Decoder Connector Frame
* DR FAT	Decoder Foreign Area Translator Frame (SxS)
* DR-MKR CONN	Decoder-Marker Connector Frame
* DR-MKR CONN CONT & CL SERV	Decoder-Marker Connector and Decoder Class-of-Service Frame
* DR-SFAT	Supplementary Decoder Foreign Area Translator
* DR-TRNSL & TGT	Decoder-Translator and Trunk Group Test Frame
* DR TST	Decoder Test Frame
# DRBA	Avantek 1x1 MHS Bay
# DRBF	Farinon 1x1 MHS Bay
## DRB1	Digital Radio—1A-RDS Bay
## DRB3	3A-RDS Radio Line Terminating Frame
DRC	Digit Receiver Connector Frame
DREG	Distributing Register Frame
DRFAT	Decoder Foreign Area Translator Frame (SxS)
# DRMOT	Drive Motor
# DRN22	Digital Radio—NETEC-22H CODEC Bay
DRRMC	Decoder Common Equipment Route Relay and Marker Link Connector Frame
## DRTE	Digital Radio—Test Equipment
DRTST	Decoder Test Frame
# DRV20	Digital Radio—Vidar 20 MB Muldem Bay
## DR11	Digital Radio—11 GHz Microwave Radio Packaged System
DS	Incoming Sender Frame (No. 4A Dial Pulse Incoming Sender)
* DS	Data Set Frame
* DS	Dial Pulse Sender Frame
* DS CAB	Data Set Cabinet
DSB	Duplicate Switch Bay
DSC	Data Set Cabinet
DSL	Dial Pulse Incoming Sender Link Frame
\$ DST	Data Set Frame
# DSU	Data Service Unit
* DSXA	DSX-A Cross-Connect Frame
* DSX0	DSX-0 Cross-Connect Frame
* DSX-0	DSX-0 Cross-Connect Frame

ABBREVIATION	DATA VALUE
* DSX1	DSX-1 Cross-Connect Frame
* DSX-1	DSX-1 Cross-Connect Frame
* DSX-1	DSX-1 Patch and Cross-Connect Frame
* DSX1C	DSX-1C Cross-Connect Frame
* DSX-2	DSX-2 Cross-Connect Frame
* DSX-2	DSX-2 Patch and Cross-Connect Frame
* DSX3	DSX-3 Cross-Connect Frame
* DSX4	DSX-4 Cross-Connect Frame
* DT	Digroup Terminal Frame
## DTBO	Digroup Terminal Bay
DTC	District Test Connector Frame
DTDC	Data Transfer Data Channel Frame
DTPC	Data Transfer Position Connector Frame
DTRC	Data Transfer Register Connector Frame
DTSC	Data Transfer Sender Connector Frame
# DTSTR	Dial Tester
DTTC	Data Transfer Trunk Connector Frame
DTTGT	Decoder-Translator and Trunk Group Test Frame
\$# DUB	Data Unit Bus
* DUP SW	Duplicate Switch Bay
# DYAST	Directory Assistance Trunk Frame
# D&S	Distributor and Scanner Frame
# D&SM	Distributor and Scanner Matrix Frame
* D1 CHAN	D1 Channel Bank
* D1CB	D1 Channel Bank Bay
* D2	D2 Channel Bank
## D2BC	D2 Channel Bank Bay
* D2CB	D2 Channel Bank Bay
## D3BC	D3 Channel Bank Bay
* D3CB	D3 Channel Bank Bay
## D4BC	D4 Channel Bank Bay
* D4CB	D4 Channel Bank Bay
E	
* E REP	E Repeater
EA	Emergency Alarm Frame
* EASK	Equipment Alarm Switching Key

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
EC	Emergency Controller Frame	FADS	Force Administration Data System
# ECKLP	Extension Cut-Off Key and Lamp	FAT	Foreign Area Translator Frame (No. 5 CSBR or SxS)
\$ EDD	Extension Digit Data Frame	FATC	Foreign Area Translator Connector Frame (No. 5 CSBR)
EFS	Emergency Filament Supply Frame	FATCT	Foreign Area Translator (CSBR TDM)
* EM CONT	Emergency Controller Frame	* FB	Fuse Bay
# EMLF	Emergency Lighting Fixture	\$ FC	File Control Frame
# EMLS	Emergency Lighting Source	FCR	Frame Connector Relay Frame (Completing Marker)
# ENC	Encoder Unit	# FDKY	Fire Drill Key
* ER CO TST	Emergency Reporting Central Office Test Frame	# FDR	Flame Detector
* ER CONT	Emergency Controller Frame	# FDRC	Flame Detector—Recessed Ceiling
* ER L & SW	Emergency Reporting Line and Switch Frame	# FDRLC	Fire Detection Relay Casing
ERCOT	Emergency Reporting Central Office Test Frame	# FDRR	Flame Detector (W/Term. Res)
ERL&S	Emergency Reporting Line and Switch Frame	# FDRRR	Flame Detector—Recessed Ceiling (W/Term. Res)
## ESB1	1A Echo Suppressor Bay	FIC	Frame Identification Frequency Control Frame
## ESB3	1A Echo Suppressor Bay—3 Type With 4-Wire Jacks	FIF	Frame Identification Frequency Supply and Control Frame
## ESB4	1A Echo Suppressor Bay—4 Type Full or Split	# FIRBL	Fire Bell
# EST	Echo Suppressor Terminal	FIS	Frame Identification Frequency Supply Frame
ET	Emergency Translator Frame	FL A	Floor Alarm Frame
* ETC	Emergency Translator Connector Frame	FL BD	Floor Alarm Board
ETC	Extension Trunk Control Frame (ESS No. 101)	* FM TERM	Frequency Modulation Terminal Bay
ETCTL	Emergency Translator Connector Frame	FMTB	Frequency Modulation Terminal Bay
ETL	Extension Trunk Link Frame	FMTL	Final Multiple Test Line Frame
# EXPLP	Exit Pilot Lamp	# FPL	Filter Panel
## EZBC	Equalizer VF Amplifier and Delay Bay	\$ FFS	File Store Frame
# E2BA	E2 Alarm Remote Bay	FSCCZ	First Supplementary Concentrating Frame for Coin Zone
# E2BC	E2 Alarm Central Station Bay	\$ FSS	Trunks (No. 1 CSBR, Panel, or SxS)
# E2BE	E2 Alarm Expansion Bay	FT	File Subsystem Frame
# E2BR	E2 Alarm Remote Office Bay	FTC	Foreign Area Translator (No. 4 CSBR)
# E2BS	E2 Alarm Satellite Bay	# FUSE	Foreign Translator Connector Frame (No. 4 Toll)
## E6BD	E6 and E7 Repeater Bay With Disabler		Fuse and Interrupter Frame
## E6B0	E6 and E7 Repeater Bay Without Disabler		
F			
F	Final Frame	G	
* F BD	Fuse Board		
F TST	Final Selector Test Frame		
# FACAB	Floor Alarm Cabinet	GB	Group Busy Frame

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
GETRR	Group Busy Time Register Rack	IDTC	Identifier Trunk Connector
# GDF	Group Distributing Frame		Frame
## GG	Group Gate Frame	IE	Incoming Link Extension Frame
* GR ADM	Group Chief Operator Administration Cabinet	## IF	Interface Frame
		IF SW	IF Switching Bay
GRADM	Group Chief Operator Administration Cabinet	# IFD	Ionization Fire Detector
* GRBB	Group Bank Bay	# IFDC	Ionization Fire Detector (Recessed Ceiling)
* GRCB	Group Connector Bay	# IFDCR	Ionization Fire Detector (Recessed Ceiling W/Term. Res)
* GRP BSY T			
RR	Group Busy Time Register Rack	# IFDR	Ionization Fire Detector (W/Term. Res)
# GRT	Group Terminal Frame	# IFSTR	IGFET Store Frame
		IFS&C	IF Switching and Control Bay
		IIT	Incoming Intercept Trunk Frame
		* IIT ANI	Incoming Intercept Trunk Frame—All Number Identification (ANI)
		* IIT ON1	Incoming Intercept Trunk Frame—Operator Number Identification 1 (ON1)
		* IIT ON13 E & M	Incoming Intercept Trunk Frame—Operator Number Identification 3 E&M (ON13 E&M)
		* IIT ON13 Loop	Incoming Intercept Trunk Frame—Operator Number Identification 3 Loop (ON13 Loop)
I	Incoming Frame	# IITA	Incoming Intercept Trunk Frame—ALL Number Identification (ANI)
I SRT	Incoming Sender and Register Test Frame		
I TST	Incoming Selector Test Frame	# IFTO1	Incoming Intercept Trunk Frame—Operator Number Identification 1 (ON1)
# ICBO	837-Type Impedance Compensator Bay	# IIT3E	Incoming Intercept Trunk Frame—Operator Number Identification 3 E&M (ON13 E&M)
ICBSR	Incoming Central B Switchboard Register Frame	# IIT3L	Incoming Intercept Trunk Frame—Operator Number Identification 3 Loop (ON13 Loop)
ID	Identifier Frame	IKS	Incoming Sender Frame (No. 4 Keypulsing Incoming Senders)
IDC	Identifier Connector Frame	IKSL	Incoming Keypulsing Sender Link Frame
* IDDD PRT	International Direct Distance Dialing Pretranslator Frame	IMFS	Incoming Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming Sender)
IDDDP	International Direct Distance Dialing Pretranslator Frame	IMG	Intermarker Group Frame
\$ IDF	Intermediate Distributing Frame	IMGS	Intermarker Group Sender Frame
IDR	Incoming Selector Off-Normal Detection and Release Frame	IMP C	Impedance Compensator Frame
IDS	Incoming Sender Frame (No. 4 or 4M Dial Pulse Incoming Senders)	* IMP COMP	Impedance Compensator Frame
# IDSEL	CDA Identification Relay Selector	# INCP	Intercept Trunk Frame
IDSL	Incoming Dial Sender Link Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
INIT	Initiator Bay	IRPRT	Incoming Register Pretrans-
INT	Interrupter Frame		lator
\$# IO	Input-Output Frame	IRRP	Incoming Revertive Pulsing
IR	Incoming Register Frame		Register Frame
* IR CENT B	Incoming Central B Switchboard	IR&L	Incoming Register and Link
	Register Frame		Frame (SxS Intertoll Dialing)
* IR & L	Incoming Register and Link	IST	Incoming Sender Test Frame
	Frame (SXS Intertoll Dialing)	IT	Incoming Trunk Frame
IRDP	Incoming Dial Pulsing Register	ITADF	Intertoll Assignment Distri-
	Frame		buting Frame
IRFSP	Incoming Frequency Shift	ITB	Intertoll Block Relay Frame
	Pulsing Register Frame	## ITBC	Intercontinental Trunk-Signal-
IRL	Incoming Register Link Frame		ing Converter Bay
	(For Non-Bylink Operation)	ITC	Incoming Trunk Test Connector
* IRL-CB	Incoming Register Link,		Frame
	Cordless B Frame	* ITC	Automatically Directed Out-
* IRL DP	Incoming Register Link Frame		going Intertoll Trunk Test
	(For Bylink Operation)		Connector Frame
* IRL-FSP	Incoming Register Link,	* ITC	Automatic Outgoing Intertoll
	Frequency Shift Pulsing Frame		Trunk Test Connector Frame
* IRL-MF	Incoming Register Link,	# ITCBC	Intercom Station—Basic
	Multifrequency Frame	# ITCMA	Intercom Master Station A
* IRL-MF-RP	Incoming Register Link,	# ITCMB	Intercom Master Station B
	Multifrequency-Revertive	# ITCOD	Intercom Outside Door Station
	Pulsing Frame	# ITCPS	Intercom Paging Station
* IRL-RP	Incoming Register Link,	# ITCST	Intercom Master Station Slave
	Revertive Pulsing Frame		Transmitter
* IRL-TIRP	Incoming Register Link,	ITF	Intercepting Trunk Finder
	Tandem Incoming Revertive		Frame
	Pulsing Frame	ITG	Intertoll Completing Junctor
IRLCB	Incoming Register Link,		Group Frame
	Cordless B Frame	ITI	Intertoll Incoming Link Frame
IRLDP	Incoming Register Link Frame	ITM	Intertoll Marker Frame
	(For Bylink Operation)	ITMF	Incoming Trunk Multifrequency
IRLFS	Incoming Register Link,		Frame
	Frequency Shift Pulsing Frame	ITO	Intertoll Outgoing Link Frame
IRLMF	Incoming Register Link,	ITT	Incoming Trunk Test Frame
	Multifrequency Frame	ITTC	Intertoll Trunk Concentrating
IRLMP	Incoming Register Link,		Trunk Selection Switch Frame
	Multifrequency-Revertive		
	Pulsing Frame		
IRLRP	Incoming Register Link,		
	Revertive Pulsing Frame		
IRLTR	Incoming Register Link, Tandem		
	Incoming Revertive Pulsing		
	Frame	* J	Junctor and Control Frame
IRMC	Incoming Register Marker	\$ J	Junctor (Home or Mate) Frame
	Connector Frame	JC	Junctor and Control Frame
IRMF	Incoming Multifrequency	* JFSB	Jumbogroup Multiplex—Jumbo-
	Register Frame		group Frequency Supply Bay

J

SECTION 005-101-112

ABBREVIATION	DATA VALUE
\$ JG	Junctor Grouping Frame
JK	Jack Bay
\$ JS	Junctor Switching Frame
JSBO	Junctor Switch Build-out Frame
## JXBF	Jumbogroup Multiplex—Jumbogroup
# JXBM	Jumbogroup Multiplex—Group Multiplex Bay
## JXBT	Jumbogroup Multiplex—Trunk Bays
## JXB0	Jumbogroup Multiplex—Transmitting and Receiving Bay

K

KDSL	Two-Way Incoming Key pulsing Outgoing Dial Sender Frame
KI	Key Indicator Frame
KPLK	Key pulsing Link Frame
KPST	Key pulsing Sender Test Frame
KSL	Key pulsing Sender Link Frame

L

L	Line Link Frame (No. 1 CSBR)
* L	Line Frame
L SDR	Local Sender Frame
\$ LAD	Logic Character Assembler /Disassembler Frame
LC	Line Choice Connector Frame (No. 1 CSBR)
* LCAD	Logic Character Assembler /Disassembler Frame
# LCAT	Lamp Cabinet Alarm Transfer
\$ LCB	Lamp Control Cabinet
LCC	Link Controller and Connector Frame
* LCC	Lamp Control Cabinet
* LCCAB	Lamp Control Cabinet
LCR	Line Concentrator No. 1A Frame (For Mounting No. 1 Remote Unit in Central Office)
LCS	Line Class-of-Service Frame
\$ LCT	Local CAMA Trunk Frame

ABBREVIATION	DATA VALUE
LCTST	Line Concentrator—Identifier Applied to Telephone Secretarial Service Terminating End
LC2AC	Line Concentrator No. 2A Control Frame
LC2AR	Line Concentrator No. 2A Remote Frame
LC2BA	Line Concentrator No. 2B Remote Frame A
LC2BB	Line Concentrator No. 2B Remote Frame B
LC2BC	Line Concentrator No. 2B Control Frame
LC2BR	Line Concentrator No. 2B Remote Frame
* LC2BRA	Line Concentrator No. 2B Remote Frame A
* LC2BRB	Line Concentrator No. 2B Remote Frame B
\$ LD	Line Data Frame
# LDAT	ANI Local Directory Assistance Trunk Frame
# LDDIP	Local Test Desk No. 16 Incoming Trunk SW/PCF
LDF	Line Distributing Frame
# LDPNL	Lamp Display Panel
LF	Line Finder Frame
* LF INT	Line Finder Interrupter Frame
* LFC	Line Feed Converter Frame
LFD	Line Status Verifier—Line Fault Detector Frame
LFINT	Line Finder Interrupter Frame
LI	Line Identifier Frame
LIDC	Line Identification Control
LINE	Line Frame
LIS	Line Information Store Unit
LIT	Line Insulation Test Frame
LJ	Line Junctor Connector Frame
LJG	Line Junctor Grouping Frame
LK	Link Frame
* LK	Key pulsing Link Frame
* LK	Subscriber Link Frame
LKC	Link Controller Frame
LL	Line Link Frame (No. 5 CSBR)
LLC	Line Link Connector Frame
LLMC	Line Link Marker Connector Frame
LLNGC	Line Link Number Group Connector Control Frame
* LLNGCC	Line Link Number Group Connector Control Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
LLOIM	Line Link Originating Register Incoming Register Marker Connector Frame	\$ LSC # LSCAC \$ LT	Line Switch Controller Frame Lamp Signal Cabinet for ACD 5XB Line and Trunk Frame
* LLORIMC	Line Link Originating Register Incoming Register Marker Connector Frame	## LTB1 LTD S * LTD TST # LTDFI	LT-1 Connector Bay Local Test Desk Sender Frame Local Test Desk Selector Frame Local Test Desk No. 16 Fuse/
LLP	Line Link Pulsing Frame (Completing Marker)		Inte BA
* LLP TRNSL	Line Link Pulsing Translator Frame	# LTDOS	Local Test Desk No. 16 Outgoing Switch Frame
LLPT	Line Link Pulsing Translator Frame	# LTDPC	Local Test Desk No. 16 Position Control Frame
LLSOI	Line Link Supplementary Originating Register Incoming Register Marker Connector Frame	# LTDT LTDT5 # LTD16 LTNSC	Local Test Desk No. 16 Trunk Frame Local Test Desk Selector Frame Local Test Desk No. 16 Line Link Trunk Link Number Group Outgoing Sender Connector Frame
* LLSORIMC	Line Link Supplementary Originating Register Incoming Register Marker Connector Frame	\$ LTS # LXBB ## LXBC # LXBD	Line/Trunk Switching Frame LMX B2 Group Connector Bay LMX-Supergroup Connector Bay LMX3 Direct Formed Supergroup Bay
LLTLC	Line Link Trunk Link Connector Frame	## LXBG ## LXBM	LMX-Group Bank Bay LMX-Supergroup Mix Equipment Bay
* LLTLNGOSC	Line Link Trunk Link Number Group Outgoing Sender Connector Frame	# LXBR	LMX Receiving Group Combiner Bay
# LMCD	Local Maintenance Center Display Frame	## LXBS # LXBT	LMX-Supergroup Bank Bay LMX Transmitting Group Combiner Bay
* LMD	LMD Terminal, M2L, and Patch Bays		LMX-Wideband Modem Bay
* LMD	L-Master Group Digital Terminal Bay	# LXBY	LMX Zero Loss Trunk Bay
LN	Line Link Network		LMX-LMX2 Terminal Bay
# LNC	Line Cabinet	## LXBY	LMX-U600 Combination and L600 Convertible Combined Bay
# LNPR	Line Printer	# LXBY	Line and Intergroup Switch Frame
LO	Line Observing Frame		Line and Intergroup Switch Frame
# LOC	L-Carrier Order Wire Bay		L1 Carrier Repeater and Transmitting Pilot Indicator Bay
LONM	Line Observing Number Matching Frame (CAMA)	* L/IS	L3 Carrier-Auxiliary Repeater Bay
# LPCBF	Low Profile Combined Distributing Frame	\$ L/S	L3 Carrier-Primary Carrier and Pilot Distributing Bay
# LPCDF	Low Profile Conventional Distributing Frame	## L1BR	L3 Carrier-Equalizing Auxiliary Repeater Bay
# LPDPF	Low Profile Double-Sided Protector Frame	## L3BA	L3 Carrier-Carrier Frequency Generator and Pilot Generator Bay
# LPMDF	Low Profile Main Distributing Frame	## L3BD	
* LPSS3	L5/L6E Carrier Line Protection Switching System	## L3BE	
* LPSS3	L5 Line Access Bay	## L3BG	
# LRCC	L-Remote Control Center		
\$ LS	Line Switching Frame		
* LS	Local Sender Frame		

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## L3BM	L3 Carrier—Terminal Main, Switching Main, and Equalizing Main	* M	Marker Frame
## L3BP	L3 Carrier—Power or Rectifier Bay	* M RCD	Maintenance Recorder Frame
## L3BS	L3 or L4 Carrier—Line Switch Control Bay	* M RCDR	Maintenance Recorder Frame
## L3PS	L3 Carrier—Power Supply—High Voltage, Auxiliary, and Main Power Unit	\$ MAD	Magnetic Character Assembler/Disassembler Frame
## L4BC	L4 Carrier—Control Connecting Bay	* MAN OGT	Manual Outgoing Trunk Test
## L4BR	L4 Carrier—Line Receiving Bay—Regular Coaxial	TST	Frame (No. 1 With AMA)
## L4BS	L4 Carrier—Line Receiving Bay—Spare Coaxial	* MAN T &	Manual Test and Trouble
## L4BT	L4 Carrier—Line Transmitting Bay	TTK	Ticketer Frame
## L4B0	L4 Carrier—Transmitting and Receiving Bay	MASL	CAMA Sender Link and Connector Frame
## L4CC	L4 Carrier—Remote Control Center Console	\$ MB	Miscellaneous Bay
## L4RC	L4 Carrier—Repeater Cabinet for Manhole	MC	Marker Connector Frame
# L5BA	L5 Line Access Bay	* MC	Dial and Multifrequency Marker Connector Frame
## L5BF	L5 Carrier—Power Separation Filter Cabinet	* MC	Maintenance Center
## L5BL	L5/L5E Carrier Transmit and Receive Line Bay	* MC	Maintenance Center Frame
# L5BR	L5 Carrier Restoration Trunk Bay	M---C	Completing Marker Frame
## L5BS	L5 Carrier Transmission Surveillance and Line Protection Bays	M---D	Dial Tone Marker Frame
# L5BZ	L5 Carrier Zero Loss Trunk Bay	* MCAD	Magnetic Character Assembler/Disassembler Frame
* L5LAB	L5 Line Access Bay	MCAMA	Marker CAMA Frame
* L5RTB	L5 Carrier Restoration Trunk Bay	MCB	Main Control Board
# L34A	Lenkurt 34A Carrier System	\$ MCC	Master Control Center Frame
# L45BX	Lenkurt 45BX Carrier System	* MCBG2	Motorola G2 Control Bay
# L45C	Lenkurt 45C Carrier System	\$# MCD	Modular Combined Distributing Frame
# L743	Lenkurt 743 Terminal	MCH	Call Identity Indexer Frame (AMA MTR)
# L76A1	Lenkurt 76A1 Microwave System	\$# MCL	Master Control Console
# L76A2	Lenkurt 76A2 Microwave System	MCLS	Marker Frame—Class-of-Service Relay Bay
		MCONT	Marker Frame Control Unit
		# MCPLP	Main Cross Aisle Pilot Lamp
		\$ MCR	Maintenance Center Frame
		\$ MCS	Memory Card Storage Frame
		\$ MCW	Memory Card Writer Frame
		MDF	Main Distributing Frame
		MDSL	Two-Way Incoming Multifrequency Pulse Outgoing Dial Sender Link Frame
		* MET	Metallic Terminal Unit Bay
		\$# MFA	Miscellaneous Frame A
		# MFAF	Manual Fire Alarm Station (Semiflush Mounted)
		# MFAFR	Manual Fire Alarm Station (Semiflush Mounted, W/Term. Res)
		# MFAS	Manual Fire Alarm Station (Surface Mounted)
\$ M	Miscellaneous Frame		
* M	Combined Marker Frame		

M

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# MFASR	Manaul Fire Alarm Station (Surface Mounted W/Term. Res)	## MMD	Modular Main Distributing Frame
\$\$ MFB	Miscellaneous Frame B	* MMGBT	Multimastergroup Translator Bay for Cable Systems
# MFBS	Multifrequency Sending Bay	* MMGBT	Mastergroup Translator Bay
MFCS	Multifrequency Current Supply Frame	* MMG1T	Mastergroup Translator Bay
MFPR	Multifrequency Pulsing Receiver Frame	* MMG2T	Mastergroup Translator Bay
\$ MPR	Multifrequency Receiver Frame	* MMG3T	Mastergroup Translator Bay
MFS	Multifrequency Sender Frame	MMT	Magnetic Master Timing Frame
* MFS	Incoming Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming Sender)	* MMT	Master Timing Frame (AMA, MTR)
# MFSG	Multifrequency Signaling Frame	* MMX	Master Group Multiplex Bay
MFSL	Multifrequency Pulse Incoming Sender Link Frame	* MMX	Multimastergroup Terminal Bay
# MGATB	Mastergroup Amplifier Trunk Bay	MNN	Miscellaneous Number Network Frame
# MGCAB	Mounting Cabinet	## MNT	Maintenance Frame
# MGDF3	LMX3 Mastergroup Distributing Frame	# MODCC	Module Control Cabinet
* MGTAB	Mastergroup Translator Bay	MON	Monitoring Bay
* MGTBB	Mastergroup Translator Main- tenance Bay	MOTTI	Manual Outgoing Trunk Test Frame (No. 1 With AMA)
## MID	Modular Intermediate Dis- tributing Frame	* MP-	Miscellaneous Power Frame
# MISB	Miscellaneous B2 Frame	* MPD	Miscellaneous Power Dis- tributing Frame
* MISC	Miscellaneous Bay	* MPD-	Miscellaneous Power Dis- tributing Frame
* MISC INT	Miscellaneous Interrupter Frame	## MPT	Modular Protector Frame
* MISCF	Miscellaneous Fuse Bay	# MPX	CDA Input Network Multiplexer
MISCI	Miscellaneous Interrupter Frame	## MP02	Portable Microwave Radio—2 GHz
MIT	Intertoll Combined Marker Frame	## MP04	Portable Microwave Radio—4 GHz
* MJU	Multiple Junction Unit Bay	## MP06	Portable Microwave Radio—6 GHz
# MKCTL	Marker Control Frame	## MP11	Portable Microwave Radio—11 GHz
MKR	Marker Frame	MR	Message Register Rack or Frame
* MKR & MKR LK CONN	Marker and Marker Link Con- nector Frame	* MR CONN	Message Register Connector Frame
MKRCS	Marker Frame—Class-of-Service Frame (No. 4 Toll)	# MRBN	Motorola Nonswitching Repeater Bay (MK308)
# MLSI	Maintenance Line Status Indicator Bay	# MRBS	Motorola Switching Terminal Bay (M308)
# MM	Multiple Member Frame	MRC	Message Register Connector Frame
## MMBC	L5E Carrier Multimastergroup Translator Equipment Bay	# MRCB	Message Register Cabinet
## MMBX	Multimastergroup Terminal Bay	MRCDR	Maintenance Recorder Frame
		MRD	Maintenance Recorder Cabinet
		* MRD	Maintenance Recorder Frame
		MRDF	Message Register Distributing Frame
		MROUT	Marker Frame Route Unit
		MRR	Miscellaneous Relay Rack Frame
		* MRR & EA	Marker Relay Rack and Emergency Alarm Frame
		MRREA	Marker Relay Rack and Emergency Alarm Frame
		## MRR19	Dummy Bay—19 Inches

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# MRR23	Dummy Bay—23 Inches	MTMGA	Master Timing Frame (AMA, MTR)
# MR138	Motorola MR138 Receive Terminal	* MTRK	Miscellaneous Trunk Frame
\$ MS	Master Scanner Frame	MTRST	Master Test Frame—Register and Sender Test Bay
# MSC	CDA Miscellaneous Unit	MTV	Magnetic Transverter Frame
MT	Message Timing Frame	* MTV	Transverter (LAMA, MTR) Frame
* MT	Master Timing Frame	# MT&R	Message Timing and Register Frame
* MT	Miscellaneous Trunk Frame	MT&TT	Manual Test and Trouble
MTAC	Master Test Auxiliary Control Frame		Ticketer Frame
MTARS	Master Test Frame—Auxiliary Register and Sender Test Bay	# MT138	Motorola MR138 Transmit Terminal
## MTBM	Metallic Facility Terminal Bay With Optional SMAS	## MUB0	Metallic Terminal Unit Bay
# MTBN	Motorola Nonswitch Terminal Bay (M303)	\$# MUT	Universal Trunk Miniaturized Frame
## MTB0	Metallic Facility Terminal Bay Non-SMAS	## MWBA	Frequency Dipelexed Auxiliary Channel Bay
MTC	Master Test Connector Frame	## MWBL	IF Entrance Link Bay
* MTC	Toll Completing Combined Marker Frame	# MWBM	IF Switching Receiving or Transmitting Matrix Bay
MTC C	Maintenance Center	## MWBR	EMC IF Restoration Bay
* MTC F	Maintenance Center Frame	## MWBS	Microwave Radio IF Shifter Bay
MTCT	Manual Outgoing Trunk Test Frame (No. 4 Toll)	# MWB2	TD2 Radio Monitor and IF Amplifier Equalizer Bay
\$# MTD	Modular Trunk Distributing Frame	# MWB6	Microwave Radio Support Bay—600-Circuit Equalization
MTF	Manual Test Frame	# MWB12	Microwave Radio Support Bay—1200-Circuit Equalization
MTFAM	Master Test Frame—Automatic Monitor Bay	# MWB24	Microwave Radio Support Bay—2400-Circuit Equalization
* MTF AM	Master Test Frame—Automatic Monitor Bay	## MW02	2-GHz Basic System
* MTF ARST	Master Test Frame—Auxiliary Register and Sender Test Bay	## MW04	4-GHz Basic System
* MTF AUX	Master Test Auxiliary Control Frame	## MW06	6-GHz Basic System
CONT	Master Test Auxiliary Control Frame	## MW11	11-GHz Basic System
* MTF CONT	Master Test Frame—Control Bay	## MXBC	MMG1-3T-C Primary or Secondary Bay (J68955)
* MTF JK	Master Test Frame—Jack Bay	## MXBT	Mastergroup Translator Bay
* MTF RCDDR	Master Test Frame—Recorder Bay	## MXB2	MMX2 Terminal Bay
* MTF RST	Master Test Frame—Register and Sender Test Bay	# MXPLP	Main Exit Pilot Lamp
MTFCB	Master Test Frame—Control Bay	# MYCAB	Memory Cabinet
MTFJK	Master Test Frame—Jack Bay	M&MLC	Marker and Marker Link Connector Frame
MTFRB	Master Test Frame—Recorder Bay	* M()C()	Completing Marker Frame
\$ MTK	Miscellaneous Trunk Frame	* M()D()	Dial Tone Marker Frame
MTMG	Master Timing Frame	* M1C	Digital Multiplex—M1-C Bay
		* M12	Digital Multiplex—M1-2 Bay
		* M13	Digital Multiplex—M1-3 Bay
		* M34	Digital Multiplex—M34 Bay
		* M34MS	Digital Multiplex—M34 Bay
		* M34MS	Digital Multiplex—M34 Monitor and Switch Bay

ABBREVIATION

DATA VALUE

N

* NBP- NBR	No-Break Reserve Power Frame Supplementary Power Supply Frame
* NBRP NC	No-Break Reserve Power Frame Network Control Frame
* NCJS	Network Control Junction Switching Frame
# NCMOT	Non-CAMA MF Outgoing Trunk Frame
NG	Number Group Frame (No. 5 CSBR)
* NG	Number Group Connector Frame (No. 1 CSBR)
NGC	Number Group Connector Frame (No. 5 CSBR)
NGCC	Number Group Connector Control Frame
NGC1	Number Group Connector Frame (No. 1 CSBR)
NGOSC	Number Group Outgoing Sender Connector Frame
NGRR	Number Group Relay Rack
# NJAS	Proj-23 Central Office Alarm System
\$ NJS	Network Control Junction Switching Frame
\$# NKC	Network Clock Frame
\$# NMC	Network Management Display Control Frame
\$# NMD	Network Management Display Receiver Frame
\$# NMR	Network Management Display Receiver Frame
NN	Number Network Frame
* NN & ID	Number Network and Identifier Frame (ESS No. 101)
# NNSID	Number Network and Subidenti- fier Frame
NN&ID	Number Network and Identifi- er Frame (ESS No. 101)
NPA	Number Plan Auxiliary Frame
# NPC	Network Protective Coupler
# NPPC	N Carrier Program Terminal— Portable Cabinet
\$ NSF	Number Storage File Frame
NTKT	Nonticketing Frame

ABBREVIATION

DATA VALUE

* NTS

N1BT
N1BX

N1RC
N2BL
N2BR
N2BS

N2BX

N2B0

N2RC
N3BC

N3BJ

N3BR

N3BS

N3B0

O

* O

O TST

OA

OAC

OC

* OCU

ODF

ODSL

ODSTA

OE

\$ OF

OFPLP

OFT

OGS

OGST

OGT

* OGT JK

* OGT T BD

Digital Data System—Nodal

Timing Supply Bay

N1 Carrier—Terminal Bay

N1 Carrier—HF Cross-Connection
Cabinet

N1 Carrier Repeater Cabinet

N2 Carrier Build-out Bay

N2 Carrier Repeater Bay

N2 Carrier Double Bay—Package
Terminal

N2 Carrier HF Cross-Connect
Cabinet

N2 Carrier—Terminal Bay With
External SF Signaling

N2 Carrier Repeater Cabinet

N3 Carrier Common Carrier

Supply Bay

N3-L Junction Bay

N3 Repeater Bay

N3 Carrier Double Bay—Package

Type or B or C Junction

N3 Carrier Terminal or N3-L
Junction Bay

O

Office Link Frame

Combined Outgoing Link Frame

Office Selector Test Frame

Office Alarm Frame

Office Alarm Cabinet

Outgoing CCIS Frame

Office Channel Unit Frame—
Digital Data

Office Distributing Frame

Outgoing Dial and Call

Announcer Sender Link Frame

Outside Door Station

Office Link Extension Frame

Optional Features Frame

Other Floor Pilot Lamps

Overflow Trunk Frame

Outgoing Sender Frame (No. 4
and 4A Toll)

Outgoing Sender Test Frame

Outgoing Trunk Frame

Outgoing Trunk Test Jack Frame

Outgoing Trunk Testboard

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* OGT TO ESS	Outgoing Trunk Frame to No. 1 ESS Office in Same Building (SxS)	ORG S	Originating Sender Frame
* OGT & OPC	Outgoing Trunk and Outpulser Connector Frame	* ORIRMC	Originating Register—Incoming Register Marker Connector Frame
OGTI	Outgoing Trunk Identification Frame	ORLM	Originating Register Line Memory Frame
OGTJK	Outgoing Trunk Test Jack Frame	ORMC	Originating Register Marker Connector Frame
OGTL	Outgoing Trunk Link Frame	ORSL	Outgoing Revertive and Panel Call Indicator Sender Link Frame
# OGTS	Outgoing Trunk and Switch- ing Frame	ORTTC	Originating Register TOUCH- TONE Receiver and Control Frame
OGTT	Outgoing Trunk Test Frame or Bay	OR&OC	Originating Register and Out- pulsing Controller Frame
OGTTB	Outgoing Trunk Testboard	OS	Outgoing Sender Frame
OGTTI	Outgoing Trunk Frame to No. 1 ESS Office in Same Building (SxS)	* OS AIS	Outgoing Sender Automatic Intercept Service Multi- frequency Frame
OI	Office Interrupter Frame	OS DP	Outgoing Dial Pulsing Sender Frame
* OI PREC	Precise Tone Office Inter- rupter Frame	OS AIS	Outgoing Sender Automatic Intercept Service Multi- frequency Frame
OMC	Originating Marker Connector Frame	OS DP	Outgoing Dial Pulsing Sender Frame
OIRMC	Originating Register—Incoming Register Marker Connector Frame	OS AIS	Outgoing Sender Automatic Intercept Service Multi- frequency Frame
OITT	Outpulser Identifier Trunk Test Frame	## OSB0	Overseas International
OJG	Office Junctor Grouping Frame	OSJ	Operator Bridged Trunk Bay
OM	Originating Marker Frame	OSJ	Outgoing Sender Connector Frame
\$ ONI	Operator Number Identification Frame	\$ OSD	Office Status Display Frame
## ONRU	ON Carrier Repeater	OSFSP	Outgoing Frequency Shift Pulsing Sender Frame
OOGT	Operator Outgoing Trunk Frame	OSL	Outgoing Sender Link Frame
OP	Outpulser Frame	# OSLLA	OSL Frame for Line Link Pulsing and AI
* OP	Optional Features Frame	OSLLL	Outgoing Sender Link-Line Link Pulsing Frame
* OP-ID CONN	Outpulser Identifier Connector Frame	* OSLLLP	Outgoing Sender Link-Line Link Pulsing Frame
* OP & TST	Outpulser and Test Frame (SxS)	OSLLP	Outgoing Sender Line Link Pulsing Frame
OPIDC	Outpulser Identifier Connector Frame	OSMF	Outgoing Multifrequency Sender Frame
\$ OPL	Outpulser Link Frame	OSPCI	Outgoing Panel Call Indicator Sender Frame
# OPLC	Outpulser Link Controller Frame	OSRP	Outgoing Revertive Pulsing Sender Frame
# OPLCT	Outpulser Link Controller Test Frame	OST	Originating Sender Test Frame
OP&T	Outpulser and Test Frame (SxS)	* OST	Outgoing Sender Test Frame
OR	Originating Register Frame	OT	Out Trunk Switch Frame
* OR & OP	Originating Register and Out- pulsing Controller Frame	OTCTU	Outgoing Toll Connecting Trunk Unit Frame
CONT			
# ORAAK	Operating Room Audible Alarm Signal and Cut-off Key		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
OTF	Office Test Frame	PCCB	Position Common Control Bay
OTI	Originating Trouble Indicator Frame	# PCCC	Control and DC Distribution Cabinet (Combination of Voltages)
# OTTC	Outgoing Trunk Test Connector Frame	# PCCD	Power Distributing Service Cabinet
# OTTS	Outgoing Trunk Testing System—Transmission	PCCS	Position Control—Control Signaling Frame
OT&OC	Outgoing Trunk and Outpulser Connector Frame	# PCCZ	Power Alarm or Service Cabinet (Combination of Voltages)
OVS	Overseas Sender Frame	* PCD	Power Conversion and Distributing Frame
OVSSL	Overseas Sender Link Frame	* PCD-	Power Conversion and Distributing Frame
* OW ALM & CONT	Order Wire, Alarm, and Control Bay	# PCDF	Battery Distributing Fuse Board (Combination of Voltages)
OWA&C	Order Wire, Alarm, and Control Bay	# PCDZ	Power Board—Miscellaneous
## O1RC	O Carrier Repeater Cabinet	* PCF	Power Converter Frame
P		# PCFD	Miscellaneous Power Distributing Frame (Combination of Voltages)
\$ P	Processor Frame	# PCFX	Power Converter Frame (Combination of Voltages)
* P	Power Supply Frame	# PCFZ	Miscellaneous Power Frame (Combination of Voltages)
* P BD	Power Board	PCIS	PCI Sender Frame (AMA)
* P BD	Power Board—Miscellaneous	PCIT	Panel Call Indicator Pulsing Incoming Trunk Frame
* PA CAB	Power Alarm Cabinet	# PCPZ	Power Protection Panel—Miscellaneous
# PABL	Polarized Alarm Bell	# PSCZ	Cable Junction Stand—111A Power Plant
* PACAB	Power Alarm Cabinet	* PD	Power Distributing Frame (Offices Without Control Groups)
# PALM	Power and Alarm Unit	* PD-	Power Distributing Frame (Offices With Control Groups)
\$ PB	Position Buffer Frame	# PDBO	Battery Distribution Bay—Originating
## PBB	Peripheral Unit Bus Branching Frame	# PDBS	Battery Distribution Bay—Supplementary
PBC	Peripheral Bus Computer	# PDS	Primary Data Set
# PBCA	PBX Alarm Cabinet	* PDSC	Power Distributing Service Cabinet
* PBX ALLR	PBX Allotter Frame (Completing Marker)	* PERF CAB	Perforator Cabinet
PBXA	PBX Allotter Frame (Completing Marker)		
# PEXM	PBX Allotter (Marker) Frame		
PCA	Peg Count Auxiliary Frame		
# PCBB	Battery Distributing Circuit Breaker Bay (Combination of Voltages)		
# PCBF	Fuse Bay (Combination of Voltages)		

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
PERFC	Perforator Cabinet	\$ PS	Position Scan Frame
# PERFP	Perforator Pedestal Frame	* PS	Primary Scanner Cabinet—CAMA-C
# PGBD	Program Transmitting Distribution Bay	* PS-	Position Scan Frame
# PGBP	Program HF Patch Bay	* PSC	Power Alarm or Service Cabinet (Combination of Voltages)
# PGBR	Program Transmitting Regulator Amplifier Bay	PSCAN	Peripheral Scanner Frame
# PGBSA	Program-TV Switch Control A Bay	\$ PSD	Position Signal Distributor Frame
# PGBSB	Program-TV Switch Control B Bay	* PSD-	Position Signal Distributor Frame
# PGBSB	Program-TV Switch Control C Bay	# PSFC	Power Separation Filter Cabinet—Other Than L5 or T4
# PGBT	Program Transmitting Amplifier Bay	\$ PSR	Program Store Frame
# PGCBP	Program By-Pass Equipment	\$# PSS	Program Store Semiconductor Frame
\$ PGG	Position Group Gate Frame	* PSTR	Program Store Frame
PGMSW	Program Switching Bay	# PS100	100A Protection Switching System
PL	Position Link Frame	# PS200	200A Protection Switching System
\$ PLN	Position Link Network Frame	# PS400	400-Type Protection Switching Bay
\$ PMS	Primary Message Store Frame	# PS500	500A Protection Switching System
\$# PMT	Programmable Magnetic Tape System Frame	PT	Position Test Frame
# PNCTL	Position Control Frame	\$# PTC	Position and Trunk Control Frame
POS	Position and Telephone Unit Frame	PTOI	Precise Tone Office Interrupter Frame
* POS COM	Position Common Control Bay	PTP	Primary Tape Drive Console—CAMA-C
CONT	Position Display Frame	\$ PTR	Protector Frame (Offices With Control Groups)
POS D	Position—Position Control Frame	PUL	Plugging-up Line Panel
PPC	Processor Peripheral Interface Frame	\$# PVC	Position and Voice Control Frame
\$# PPI	Power Protection Panel—Miscellaneous	* PWR-	Miscellaneous Power Frame (Combination of Voltages)
* PPP	Primary Processor Cabinet—CAMA-C	* PWR-	Power Frame
PPR	Position—Position Signaling Frame	* PWR DIST	Power Distributing Service Cabinet
PPS	Plant Register Frame	SRV CAB	Power Supply Frame
PRE	Preemption Frame (4-Wire)	* PWR S	12-Volt Control Bay
PROGT	Program Tape Frame	# P1BC	12-Volt Rectifier Bay
PROT	Protector Frame (Offices Without Control Groups)	# P1BR	12-Volt Contactor Bay
PROTC	Protector Cabinet	# P1BZ	12-Volt Battery Stand—Metal
* PRS-	Power Supply Frame—Miscellaneous	# P1M	12-Volt Battery String—Negative—Rectangular Cells
PRT	Pretranslator Frame	# P1RN	12-Volt Battery Stand—Polyglass
PRT&L	Primary Register Trunk and Register Link Frame	# P1S	
PRTC	Pretranslator Connector Frame		
* PRTD	Power, Ringing, and Tone Distributing Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# P1UR	12-Volt Rectifier Unit	# P4SO	48-Volt Originating Battery
# P1YN	12-Volt Battery String— Negative—Cylindrical Cells	# P4SS	Stand—Polyglass
# P2BO	24-Volt Originating Bay	# P4UR	48-Volt Supplementary Battery
# P2BR	24-Volt Rectifier Bay	# P5BF	Stand—Polyglass
# P2BS	24-Volt Supplementary Bay	# P5BR	48-Volt Rectifier Unit
# P2CR	24-Volt Rectifier Cabinet	# P5M	Area Bus Center
# P2M	24-Volt Battery Stand—Metal	# P5S	104V Plant
# P2MO	24-Volt Originating Battery	# P5UR	140-Volt Rectifier Bay
# P2MS	Stand—Metal	# P6BX	140-Volt Battery Stand—Metal
# P2RN	24-Volt Supplementary Battery	# P6UX	140-Volt Battery Stand—Polyglass
# P2RP	Stand—Metal	# P7BX	140-Volt Rectifier Unit
# P2S	24-Volt Battery String— Negative—Rectangular Cells	# P7FX	250-Volt DC-DC Converter Bay
# P2SO	24-Volt Battery String— Positive—Rectangular Cells	# P9BT	250-Volt Converter Unit
# P2SS	24-Volt Battery Stand—Polyglass	# P9CB	6.7-Volt Converter Bay
# P2UR	24-Volt Originating Battery	# P9CT	Line Feed Converter Frame
# P2YN	Stand—Polyglass	# P9DT	Ringing and/or Tone Power
# P2YP	24-Volt Supplementary Battery	# P9FD	Plant Bay
# P3BO	24-Volt Rectifier Unit	# P9FT	AC Switchboard Cabinet—Circuit
# P3BR	24-Volt Battery String— Negative—Cylindrical Cells	# P9UT	Breaker
# P3BS	24-Volt Battery String— Positive—Cylindrical Cells		Ringing and/or Tone Power
# P3M	130-Volt Originating Bay		Plant Cabinet
# P3RN	130-Volt Rectifier Bay		Ringing Power Board
# P3RP	130-Volt Supplementary Bay		AC Power Distributing Frame
# P3S	130-Volt Battery Stand—Metal		Power, Ringing, and Tone
# P3UR	130-Volt Battery String— Negative—Rectangular Cells		Distributing Frame
# P3YN	130-Volt Battery String— Positive—Rectangular Cells		Ringing and/or Tone Power
# P3YP	130-Volt Battery String— Negative—Cylindrical Cells		Plant Unit
# P4BO	48-Volt Originating Bay		
# P4BR	48-Volt Rectifier Bay		
# P4BS	48-Volt Supplementary Bay		
# P4M	48-Volt Battery Stand—Metal		
# P4MO	48-Volt Battery Stand— Originating—Metal		
# P4MS	48-Volt Battery String— Supplementary—Metal		
# P4RN	48-Volt Battery String— Negative—Rectangular Cells		
# P4S	48-Volt Battery Stand— Polyglass		
		R	Repeater Frame
		\$ RA	Recorded Announcement Frame
		RADC	Reorder Analysis and Data Connector
		# RALP	Frame
		# RAPLP	Remote Alarm Lamp
		\$ RAT	Room or Area Pilot Lamp
			Remote Office Test Line/ Automatic Test Measuring Sys- tem Frame
		# RATSP	Room or Area Terminal Strip
		RC	Zone Registration Control
		ROC	Frame
		* RCD	Remote Control Center
		RCDR	Recorder Frame or Bay
		RCT	Recorder Frame or Bay
		* RCVG CONT	Rater-Charge Computer Test
		* RCVG IF SW	Frame
		RCVGC	Receiving Control Bay
			Receiving IF Switch Bay
			Receiving Control Bay

R

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
RD	Route Distributor Frame	* RO/AT	Remote Office Test Line/Auto-
RDC	Zone Registration District	RP	matic Test Measuring System
\$ RE	Connector Frame	* RPB	Reserve Power Supply Frame
REG S	Range Extension Frame	\$ RPD	Ringing Power Board
* REM SW	Register Sender Frame		Remote Power Distributing
CONT			Frame
	Remote Switching Control	RPL	Register Priority Link Frame
	Bay	* RPP	Ringing Power Plant
* REM TLG TB		* RPP	Ringing and/or Tone Power
SS	Remote Telegraph Testboard		Plant Bay
	Supplementary Switch Frame	RR	Relay Rack
* REM TLG TB		* RR	Route Relay Frame (Completing
SW			Marker)
	Remote Telegraph Testboard	RRC	Recorder—Recorder Control
	Switch Frame		Frame
RG	Route Grouping Frame	RRCOC	Route Relay Cross-Connection
RIFSB	Receiving IF Switch Bay		Comparison Frame
# RKTR	Raytheon KTR IV Bay	RRCM	Route Relay Frame (Completing
* RLTF	3A-RDS Radio Line Terminating		Marker)
	Frame	RRVT	Route and Rate Verification
RM	Route Program Frame (Com-		Test Circuit Frame
	pleting Marker)	RS	Revertive Sender Frame
RMB	Register Make-Busy Frame	* RS	Register Sender Frame
RMC	Revertive Marker Connector	RSCB	Remote Switching Control Bay
	Frame	RSNZT	Repeated Supervision Nonzone
\$# RN	Remreed Network		Trunk Frame
ROT	Remote Office Test Frame	RST	Register and Sender Test Bay
* ROTL TRK MB	Remote Office Test Line Make-	* RST	Repeated Supervision Nonzone
	Busy Frame		Trunk Frame
		* RST BL	Repeated Supervision Trunk
* ROTL TRK	Remote Office Test Trunk Make-		Frame for Bylink Operation
MB CONT	Busy Control Frame		(Extended Area Service)
		RSTBL	Repeated Supervision Trunk
* ROTL/ATMS	Remote Office Test Line/		Frame for Bylink Operation
	Automatic Test Measuring		(Extended Area Service)
	System Frame	# RSTTT	RST Tandem Trunk Frame
ROTLR	Remote Office Test Line Regis-	RT	Route Translator Frame
	ter Frame	* RT	Ringing and Tone Power Plant
* ROTL-2	Remote Office Test Line -2	* RT	Zone Registration Test Frame
* ROTL-2		RTC	Register Test Connector Frame
CONT	Remote Office Test Line -2	RTI	Zone Registration Timing
	Control Frame		Interrupter Frame
* ROTL-2 TAC	Remote Office Test Line -2	\$# RTL	Remote Office Test Line Frame
	Trunk Access Frame	* RTP	Ringing and Tone Power Plant
ROTM	Remote Office Test Line Trunk	* RTP	Ringing and/or Tone Power Plant
	Make-Busy Frame		Bay
ROTS	Rotary Out Trunk Switch Frame	RTR	Rater Frame
ROTT	Remote Office Test Line Trunk	RTRS	Rater Supplementary Frame
	Make-Busy Control Frame	RTTS	Remote Telegraph Testboard
ROTE	Remote Office Test Line—2		Switch Frame
ROT2A	Remote Office Test Line—2	RTTSS	Remote Telegraph Testboard
	Trunk Access Frame		Supplementary Switch Frame
ROT2C	Remote Office Test Line—2		
	Control Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## RX11	Digital Radio—Multiplexer Packaged System	# SASK	Service Alarm Switching Key
# R&RC	Recorder and Recorder Connector	* SAST	Second Auxiliary Service Treatment Frame
# R&RCE	Recorder and Recorder Connector—Emergency	SATLC	Supplementary Auxiliary Trunk Link Connector Frame
		# SBSET	Subscriber Sets
		SC	Sender Traffic Control Frame
		* SC	Status Concentrator Frame
		* SC	Status Connector Frame
		* SC	Switch Control Frame
		* SC & T	Supplementary Connector and Trunk Frame
S	Sender Frame	SCB	Switching Control Bay
* S	Originating Sender Frame	SCF	Stuck Connection Finder Frame
* S	Store Frame	\$ SCI	Signaling Converter and Simplex Inductor Frame
* S	Subscriber Sender Frame (Decoder Type)	\$ SCL	Supplementary Class-of-Service Marker Frame
* S CONC & OGT	Supplementary Concentrator and Outgoing Frame	# SCM	Switch Control and Monitor Frame
* S CV TRK	Supplementary Converter Trunk Frame	# SCNC	CDA Scan Control
S LK	Subscriber Link Frame	SCOGT	Supplementary Concentrator and Outgoing Frame
* S PBX ALLR	Supplementary PBX Allotter Frame	# SCOTS	Scots Central System
S PF	Sender and Position Finder Frame	\$ SCS	Supplementary Call Store Frame
* S SEC RT & L	Supplementary Secondary Register Trunk and Link Frame	SCSL	Supplementary Coin Supervisory Link Frame
S TST	Sender Test Frame	SCT	Supplementary Converter Trunk Frame
* S TST	Keypulsing Sender Test Frame	SVC&L	Supplementary Converter and Link Frame
* S TST	Subscriber Sender Test Frame	SCWL	Supplementary Call-Waiting Link Frame
* S TST INT	Sender Test Interrupter Frame	SCZC	Supplementary Coin Zone Con- centrator Frame (No. 5 CSBR)
# SAC	Signaling Analysis Connector Frame	* SCZC	First Supplementary Con- centrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel, or SxS)
# SACD LLM TLC	Supplementary Automatic Call Distribution Line Link Marker— Trunk Link Connector Frame	SD	Signal Distributor Frame
SAMA	Supplementary AMA Frame	* SC&T	Signal Distributor Frame
SAMTC	Supplementary Auxiliary Master Test Connector Frame	## SDBC	Switched Digital Data System— Common Equipment Bay
SAOSC	Supplementary Auxiliary Out- going Sender Connector Frame	# SDBD	DDS Distribution Bay
SAPTT	Supplementary Automatic Pro- gression Trunk Test Frame	## SDBL	Switched Digital Data-Digital Line/Trunk/BCPA Bay
SARC	Supplementary Alternate Route Traffic Control Frame	## SDBR	Switched Digital Data-Digital Register Sender Bay
SARMC	Supplementary Auxiliary Regis- ter Marker Connector Frame	SDC	Supplementary Decoder Connec- tor Frame

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
SDF	Secondary Distributing Frame	SI	Station Identification Frame
SDFAT	Supplementary Decoder Foreign Area Translator	# SIBAD	Signal Converter—Auto to DC Bay
SDT	Supplementary Dial Tone Marker Frame	# SIBA2	Signal Converter—Auto to 20 Hz Bay
* SEC RT & L	Secondary Register Trunk and Link Frame	# SIBCD	Signal Converter—A or B to DC Bay
* SECTS	Digital Data System—Secondary Timing Supply Bay	# SIBE	E&M Signal Lead Extension Circuit Bay
SEL	Selector Frame	# SIBL1	Signal Converter—Loop to CX or DX Bay
SETC	Supplementary Emergency Translator Connector Frame	# SIBL2	Signal Converter—2-Way Signaling Bay
SETL	Second Extension Trunk Link Frame	# SIBL3	Signal Converter CX Type B Bay
## SFBC	SF Signaling Bay—Type F Connectorized 4-Wire	# SIBP	Auxiliary Pulse Link Repeater
## SFBE	SF Signaling—Type E Combined Bay With 4-Wire E&M and Equalizers	# SIBSD	Signal Converter—SF to DC Bay
## SFBF	SF Signaling Bay—Type F 4-Wire E&M	# SIBS2	Signal Converter—SF to 20-Hz Bay
## SFBM	SF Signaling Bay—Type E Combined With 4-Wire E&M, Maintenance Connector, and 1C Pads	# SIBXD	Signal Converter—SX and CX to DX Bay
# SFBO	FW Signaling Manual Access and Maintenance Connector Bay	# SIDLL	Dial Long Lines Relay Rack—SD-96251 or SD-96252
## SFBP	SF Signaling—Type E Combined Bay With 4-Wire E&M and 1C Pads	SIDT	Sender and Identifier Test Frame
## SFBR	SF Signaling Bay—Type E Revertive Terminating Units	SIRL	Supplementary Incoming Register Link Frame
## SFBS	SF Signaling—Type F Combined Bay With 4-Wire E&M and 4A Echo Suppressor	SIRMC	Supplementary Incoming Register Marker Connector Frame
## SFBV	SF Signaling—Type E Combined Bay With 4-Wire E&M and 44V4 Repeater	SIS	Station Identification Store Frame
## SFB0	SF Signaling Bay—Type E All Except Revertive Terminating Units	# SISLO	ON Carrier Signal Link Relay Rack
## SFB2	SF Signaling—Type E Combined Bay With Nonrevertive Units and 4-Wire Term. Sets or Extension Networks	SIT	Supplementary Incoming Trunk Frame
## SFS	Supplementary File Store Frame	SITT	Sender Identifier Transverter Test Frame
SFTC	Supplementary Foreign Translator Connector Frame	* SITV TST	Sender Identifier Transverter Test Frame
SG	Sender Grouping Frame	SJ	Supplementary Junctor and Control Frame
# SGDF2	LMX2 Supergroup Distributing Frame	SJG	Supplementary Junctor Grouping Frame
# SGDF3	LMX3 Supergroup Distributing Frame	SJS	Supplementary Junctor Switch Frame
* SGRBB	LMX—Supergroup Bank Bay	# SKEY	Silencing Key
* SGRCB	LMX—Supergroup Connector Bay	SL	Sender Link Frame
		* SL	Service Link Frame
		## SLA	Synchronous Line Adapter Frame
		## SLBM	Subscriber Loop Multiplexer—Central Office Control Terminal Bay

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ SLD	Short Link DC Data Set Frame	* SO & DA	Service Observing and Data Frame
SLLC	Supplementary Line Link Connector Frame	\$ SOD	Service Observing and Data Administration Frame
SLLMC	Supplementary Line Link Marker Connector Frame	SOE	Secondary Office Link Extension Frame
* SLTL	Supplementary Line Link—Trunk Link Connector Frame	SOGTI	Supplementary Outgoing Trunk Identification Frame
SLMTC	Supplementary Automatic Call Distribution Line Link Marker—Trunk Link Connector Frame	SOJ	Service Observing Jack Panel or Bay
SLS	Supplementary Line Switch Frame	SORMC	Supplementary Originating Register Marker Connector Frame
SLTLC	Supplementary Line Link—Trunk Link Connector Frame	SOSC	Supplementary Outgoing Sender Connector Frame
\$ SM	Supplementary Maintenance Frame	* SO&DA	Service Observing and Data Administration Frame
SMB	Sender Make-Busy Frame	\$ SP	Signal Processor Frame
# SMBAX	SMAS-1A Auxiliary Test Bay	SPBXA	Supplementary PBX Allotter Frame
# SMBMA	SMAS Maintenance Access Control Bay	# SPC	Signal Processor Control Frame
# SMBMC	SMAS Maintenance Control Bay	* SPCS	Signal Processor Call Store Frame
# SMBSL	SMAS—1A Selector Bay	\$ SPD	Supplementary Central Pulse Distributor Frame
## SMB2	SMAS—Concentrator, Control, and Connector Bays—SMAS2 for AUTOVON	SPL	First Supplementary Position Link Frame
## SMB3	SMAS—Common Control and Register Bays—SMAS3	\$ SPS	Signal Processor Call Store Frame
## SMB4	SMAS—Local Access Switch Connector and Group Control Bay—SMAS4	\$# SP1	Signal Processor 1 Sender Register Connector Frame
SMC	Supplementary Marker Connector Frame	SRC	Supplementary Recorder Frame
# SMF	Supplementary Matrix Frame	SRD	Supplementary Route Distributor Frame
# SMFCB	SMAS-1A CBM Frame	* SRDM	Digital Data System—Substrate Data Multiplexer Bay
# SMFMA	SMAS-1A MAS A Frame	# SRLY	Sleeve Relay Board
# SMFMB	SMAS-1A MAS B Frame	\$# SRN	Supplementary Remreed Network Frame
# SMFMC	SMAS-1A MAS C Frame	SRPL	Supplementary Register Priority Link Frame
# SMFXC	SMAS-1A Cross-Connect Frame	SRR	Supplementary Route Relay Bay
SMMLC	Supplementary Marker and Marker Link Connector Frame	\$ SRT	Supplementary Ringing and Tone Frame
\$# SMS	Supplementary Main Store Frame	# SRTLA	Supplementary Remote Office Test Line Trunk Access Frame
SMTC	Supplementary Master Test Connector Frame	SRT&L	Secondary Register Trunk and Link Frame
SNGC	Supplementary Number Group Connector Frame	* SRV L	Service Link Frame
SNGOS	Supplementary Number Group—Outgoing Sender Connector Frame		
* SNGOSC	Supplementary Number Group—Outgoing Sender Connector Frame		
\$ SO	Service Observing Frame		

SECTION 005-101-112

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# SSB1	SS1 Selective Signaling Bay	STRC	Supplementary Trouble Recorder Connector Frame
# SSC	Station Signaling and Announcement Subsystem Controller Frame	* STRCDC	Supplementary Trouble Recorder Connector Frame
SSCZC	Second Supplementary Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel, or SXS)	STS	Supplementary Trunk Switch Frame
SSD	Supplementary Signal Distributor	\$ STT	Supplementary Trunk Test Frame
SSF	Special Service Frame	STUI	Supplementary Traffic Usage Interface Frame
SSFTC	Second Supplementary Foreign Translator Connector Frame	STVC	Sender Transverter Connector Frame
SSL	Subscriber Sender Link Frame	* STVC	Supplementary Transverter Connector Frame (No. 5 CSBR)
SSR	Subscriber Sender Recycle Frame	\$ SU	Switch Unit Frame
SSRTL	Supplementary Secondary Register Trunk and Link Frame	SUB S	Subscriber Sender Frame (Decoder Type)
# SSSV	Station Signaling and Announcement Subsystem Service Circuit Frame	SUBCR	Subscriber Coil Rack
SST	Supplementary Service Treatment Frame (Completing Marker)	* SUBS C R	Subscriber Coil Rack
# SSTI	Stuck Sender Trunk Identifier Frame	SUPDR	Supplementary Decoder
SSTST	Subscriber Sender Test Frame	* SUPL DR	Supplementary Decoder
# ST	Service Treatment Frame	# SUPLL	Supplementary Line Link Frame
* ST	Supplementary Trunk Frame	SUPTC	Supplementary Transverter Connector Frame (No. 5 CSBR)
STA	Supplementary Sender Test Frame (Non-AMA)	# SVASP	Service Assistance Position
STA L	Station Line Frame	SVC&L	Supplementary Converter and Link Frame
# STABX	Station Boxes	\$ SVL	Service Link Frame
# STATC	Status Concentrator Frame	SW	Switch Frame
STC	Sender Test Connector	* SW C	Switch Control Frame
* STC	Sender Trunk Connector Frame	* SW CONT	Switching Control Bay
STCLT	Supplementary Trunk Class Translator Frame	\$ SWC	Switch Control Frame
# STF	Span Terminating Frame—Except T Carrier	* SXS IMP	Step-by-Step Impulser Frame
STGNG	Soft Tone Gong	SXSI	Step-by-Step Impulser Frame
# STGTS	Supplementary Trunk Group Traffic Sample Frame	## S4BR	Subscriber Loop Carrier—40
STI	Sender Test Interrupter Frame	## S6BC	Remote Terminal Frame
\$ STK	Supplementary Connector and Trunk Frame		Six-Channel Subscriber Carrier—Subscriber Concentrator Bays
* STK C FDR	Stuck Connection Finder Frame	T	Trunk Frame
STKC	Sender Trunk Connector Frame	* T	Foreign Area Translator (CSBR TDM)
STLC	Supplementary Trunk Link Connector Frame	* T	Translator Frame
STR	Store Frame	* T	Trunk Link Frame (TDM)
		T LK	Trunk Link Frame (TDM)
		* T PCH	Terminal Patching Bay

T

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* T PTCH	Terminal Patching Bay	TCCII	Trunk Control—Call Identity
* T & CT	Translator and Code Treatment Frame (Completing Marker)		Indexer Supplementary Frame (AMA, MTR)
* T & RR	Translator and Route Relay Frame	TCCM	Toll Completing Combined Marker Frame
\$# TAD	Test and Display Frame	TCF	Traffic Control Frame (CSBR TDM Office)
TAPTT	Transmission Automatic Progression Trunk Test Frame	TCG	Toll Completing Junctor Grouping Frame
# TASC	Transmission Alarm Surveillance and Control System	TCI	Toll Completing Incoming Link Frame
TAT	Translation Administration and Test Frame	TCLT	Trunk Class Translator Frame
TB	Manual Outgoing Trunk Test Frame (TDM)	TCM	Toll Completing Marker Frame
TB RR	Testboard Relay Rack	TCO	Toll Completing Outgoing Link Frame
# TBCA	Private Line Testboard—CA15764	# TCROB	T-Carrier Administration System Remote Office Bay
* TBFR	Trunk Buffer		Tandem Code Screening Bay
* TBL RCDR	Trouble Recorder Frame (PNL)	TCS	Traffic Supervisory Cabinet
# TBLT	Trouble Tracing Frame	# TCSYC	Transmitter Control and Tone Supply Frame
# TBSM	Private Line Testboard—SM12001	TC&TS	904 Data Test Center
# TBTG	Telegraph Testboard	# TC904	Time-of-Day Frame
# TBWB	Wideband Service Testboard Bay	\$ TD	TD Radio Automatic Switching System
# TB17B	17B Testboard	# TDAS	TD Radio FM Terminal Transmitter/Receiver Bay
# TB17C	17C Testboard		TD Radio TD2 Transmitter and/or Receiver Bay
# TB17E	17E Testboard	## TDBF	TD Radio TD3 Transmitter and/or Receiver Bay
# TB17N	17C Norway Testboard	## TDB2	TD Radio TD3 Transmitter and/or Receiver Bay for TD2 Office
# TB18P	18B Primary Board	## TDB3	Traffic Data Converter
# TB18T	18B Toll Testboard	## TDB4	Trunk Distributing Frame
# TB19A	19A Testboard		Test and Display Frame
# TB21	21A Private Line Testboard	TDC	Traffic Data Processor
# TB21J	Private Line E&M Jack Bay—21A	TDF	Traffic Data Remote Recorder Frame
# TB21T	Private Line Teletype Testboard—21A	* TDF-	Traffic Data Recording System No. 1A
# TB22A	22A Private Line Testboard	TDP	Traffic Data Summarizer
# TB24	24A Private Line Testboard	TDRR	Trunk Link Extension Frame (TDM)
# TB25A	25A Testboard		
# TB51A	51A Test Position	TDRS	Line Concentrator-Identifier Applied to Telephone Secretarial Service Terminating End
* TC	Central Office Trunk and Common Equipment Frame	TDS	
\$ TC	Trunk Control Frame	TE	
* TC CII	Trunk Control—Call Identity Indexer Supplementary Frame (AMA, MTR)	* TEL SEC	
\$# TCA	Trunk Concentrator for AIS	SERV	
TCADF	Toll Completing Assignment Distributing Frame	* TEL SEC	
TCB	Toll Completing Block Relay Frame	SRV	
TCC	Outgoing Toll Connecting Trunk Test Connector Frame		
* TCC	Automatic Outgoing Toll Connecting Trunk Test Frame		

ABBREVIATION

DATA VALUE

ABBREVIATION

DATA VALUE

TERM Terminal
 * TERM PTCH Terminal Patching Bay
 TERMS Terminating Sender Frame
 TF Trunk Finder Frame
 * TF Intercepting Trunk Finder Frame
 # TFD Thermal Fire Detector
 # TFDP Thermal Fire Detector—Plug-in
 # TFDPR Thermal Fire Detector—Plug-in (W/Term. Res)
 # TFDPR Thermal Fire Detection (W/Term. Res)
 # TFSC Trunk Finder and Sender Connector Frame
 # TFTLC Trunk Frame Test Lead Connector Bay (Completing Marker)
 # TGAS 110C1 Auto Sender Bay
 # TGA1 A1 Level Variation Detector
 # TGB1 144B1 Coupling Unit Bay
 # TGB2 144B2 Coupling Unit Bay
 # TGCUA 144A1 Coupling Unit Bay
 # TGC1 144C1 Coupling Unit Bay
 # TGDS 811C1 Auxiliary Data Set and Associated Equipment
 # TGHS 108A1 Hit Suppressor Bay
 # TGLP Telegraph Loop Adjust Pad Bay
 # TGMS 118C3 Transmission Measuring Set
 # TGMS1 118C1 Transmission Measuring Equipment
 # TGR Terminal Group Frame
 # TGRR Telegraph Regenerative Repeater Bay
 # TGSB1 119C1 Signal Bias Set
 # TGSE3 119B3 Signal Bias Set
 TGTS Trunk Group Traffic Sample Frame
 # TG9F 911F Distortion Measuring Set
 # TG9G 911G Test Sentence Generator
 # TG10E 10E1 Telegraph Repeater Bay
 # TG13G 13G1 Telegraph Repeater Bay
 # TG90C 90C1 Loop Repeater Bay
 # TG96A 96A1 Loop Repeater Bay
 ## THBA TH1 Auxiliary Channel Bay
 ## THBC TH1 Microwave Carrier Supply Bay
 ## THBF TH1 FM Terminal Bay
 ## THBL TH Message Connecting Link Bay
 ## THEM TH Mobile Test Bay
 # THBO TH Radio Oscillator and Control Bay

THBP TH Automatic Protection Switching Bay
 ## THBR TH1 Receiver Bay
 ## THBT TH1 Transmitter Bay
 ## THB1 TH3 Main Station Transmitter and/or Receiver Bay
 ## THB2 TH3 Repeater Station Transmitter-Receiver Bay
 TI Trouble Indicator Frame
 TIRL Ten-Digit Incoming Register and Link Frame
 TIRPR Tandem Revertive Pulse Incoming Register Frame
 TIRS Ten-Digit Incoming Register Supplementary Frame
 # TJBA TJ Order Wire and Alarm Control Bay
 # TJBC TJ Carrier Message Connector Link Bay
 # TJBD TJ Radio D2 Alarm and Order Wire Bay
 # TJBP TJ Carrier Program Terminal Bay
 ## TJB1 TJ Radio-Transmitter and/or Receiver Bay
 TK UC Trunk Unit C Frame
 \$ TKN Trunk Network (Remreed) Frame
 TKT Ticketing Trunk Frame
 TL Trunk Link Frame (No. 5 CSBR)
 # TLBM TL2 Multiplex Channel Bay
 ## TLB1 TL Radio TL-1 Transmitter-Receiver Bay
 ## TLB2 TL Radio TL-2 Single Channel Message and Video Transmitter/Receiver Bay
 ## TLB3 TL Radio TL-2 Multichannel Message Transmitter/Receiver Bay
 ## TLB4 TL Radio TL-2 Multichannel Video Transmitter/Receiver Bay
 TLC Trunk Link Connector Frame
 TLCC Trunk Link Connector Control Frame
 T-LI Transfer—Line Identifier Frame
 TLL Trunk Link Frame (TSPS No. 1)
 T-LL Transfer—Line Link Frame
 * T-LLMLLTLC Transfer—Line Link Marker Line Link—Trunk Link Connector Frame
 TLLTL Transfer—Line Link Marker Line Link—Trunk Link Connector Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ TLN	Trunk Link Network Frame	TRCD	Trouble Recorder Frame
TM	Terminating Marker Frame	TRCDC	Trouble Recorder Connector Frame
TMB	Test and Make-Busy Frame		
# TMBM	TM1 Radio Multichannel Transmit/Receive Bay	TRDF	Traffic Register Distributing Frame
# TMBS	TM1 Radio Single Channel Transmit/Receive Bay	TRF C	Traffic Control Frame
TMC	Terminating Marker Connector Frame	* TRFR-N	Light Hour Transfer Control Frame (Night)
TMDA	Terminating Marker Direct Access Frame	TRFRN	Light Hour Transfer Control Frame (Night)
TMG	Timing Frame	* TRFR-T	Light Hour Transfer Control Frame (Twilight)
TML	Trunk Timer Link Frame	TRFRT	Light Hour Transfer Control Frame (Twilight)
* TML	Timer Link and Control Frame		
TMLC	Timer Link and Control Frame	* TRK MB	Trunk Make-Busy Frame
TMLLP	Terminal Marker Line Link Pulsing Frame	TRKMB	Trunk Make-Busy Frame
# TMPAF	Transmission Measuring Projector (Mounted on Aux Framing)	T-RL	Transfer—Register Link Frame
\$# TMS	Time Multiplex Switching Frame	* TRMB	L5 Carrier Transmit and Receive Line Bay No. 1
# TMSDU	Transmission Measuring System Display Unit	T-RMC	Transfer—Register Marker Connector Frame
TN	Thousands Number Frame	* TRMTR CONT	Transmitter Control Frame
* TN	Trunk Link Network		
* TN	Trunk Network (Remreed) Frame	* TRNB	L5 Carrier Transmit and Receive Line Bay No. 2
## TNBC	TN-1 Radio-Baseband Access Panels	TRNSL	Translator Frame
# TNBL	Tone Bell	* TRNSL	Foreign Area Translator (CSBR TDM)
## TNBI	TN-1 Radio-Transmitter Receiver Bay	* TRNSL CONN	Translator Connector Frame
TNG	Trunk Number Group Frame	* TRNSL & DF	Translator and Decoder Frame
TORC	Traffic Overload Reroute Control Frame	TRPNL	Trouble Recorder Frame (PNL)
# TPB	Tandem Patch Bay	TRR	Traffic Register Rack or Frame
TPDF	Tie Pair Distributing Frame	* TRSB	TR Support Bay
# TPDR	Tape Drive	TRSLC	Translator Connector Frame
* TPP	Ring and/or Tone Power Plant Bay	* TRTB	L5E Carrier Multimastergroup Translator Equipment Bay
TPTCH	Terminal Patching Bay	TRTRC	Transmitter Control Frame
* TR	Traffic Register Rack or Frame	* TRUB	L5E Carrier Transmit and Receive Line Bay No. 2
* TR	Transmitter Receiver Bay		
* TR	Trunk Relay Frame	* TS	Terminating Sender Frame
* TR CONT	Traffic Control Console	\$ TS	Trunk Switching Frame
* TR CONT	Traffic Control Frame	* TSAB	L5 Carrier Transmission Surveillance Auxiliary Bay
TR RR	Traffic Register Relay Rack (No. 1 CSBR and TDM)	TSAC	Traffic Service Administration Cabinet
T-R	Transfer—Register Frame	# TSB	TSP Base Unit
TRB	Transmitter Receiver Bay	TSBO	Trunk Switch Build-out Frame
# TRBS	TR Support Bay	## TSFCB	TSPS No. 1—Combined Universal Trunk Frame—Home and Mate
TRC	Traffic Register Cabinet	## TSFCH	TSPS No. 1—Combined Universal Trunk Frame—Home
TRCC	Traffic Control Console		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## TSF2A	TSPS No. 1-2W Universal Trunk Frame—Home	T-TL	Transfer—Trunk Link Frame
## TSF2B	TSPS No. 1-2W Universal Trunk Frame—Mate	TTR	Trunk Test Register Frame
## TSF4H	TSPS No. 1-4W Universal Trunk Frame—Home	* TTY T & B	Teletypewriter Trunk and Buffer Frame
## TSF4M	TSPS No. 1-4W Universal Trunk Frame—Mate	\$ TTY	Teletypewriter Frame
\$# TSI	Time Slot Interchange Frame	* TTYB	Teletypewriter Buffer Frame
TSL	Terminating Sender Link Frame	\$ TU	Tape Unit Frame
* T-SL I	Transfer—Supplementary Line Identifier Frame	* TU-	Tape Unit Frame
T-SLI	Transfer—Supplementary Line Identifier Frame	TUA	Interpoll and Four-Wire Incoming Tandem Trunk Unit Frame
TSP	Traffic Supervisory Panel and Recording Meter Frame	TUB	Outgoing Toll Connecting and Two-Wire Incoming Tandem Trunk Unit Frame
TSPL	Traffic Service Position Link and Connector Frame	* TUC	Outgoing Toll Connecting Trunk Unit Frame
TSPLS	Traffic Service Position Supplementary Link and Connector Frame	* TUC	Trunk Unit C Frame
TSPT	Traffic Service Position Trunk Frame	\$ TUC	Tape Unit Control Frame
TSPTF	Traffic Service Position Trunk Finder Frame	TUI	Traffic Usage Interface Frame
TSR	Traffic Supervisory Rack	TUR	Traffic Usage Recorder Frame
TSRR	Traffic Supervisory and Register Rack	# TU-2	Tape Unit Frame TU-2
TST	Terminating Sender Test Frame	TV	Transverter (LAMA) Frame
* TST TRK FDR	Test Trunk Finder Frame	TVC	Transverter (LAMA) Connector Frame
TSTA	Transmission Signaling and Test Access Bay	TVCPA	Transverter Connector Position Auxiliary Frame (TDM)
TSTT	Through Supervision Nonzone Tandem Trunk Frame	TVCS	Supplementary Transverter Connector Frame (TDM)
\$ TT	Trunk Test Frame	TVCTA	Transverter Connector Transverter Auxiliary Frame (TDM)
* TT	Trouble Tracing Frame	TVI	Transverter Trouble Indicator Frame
TT BD	Toll Testboard	TVIC	Transverter Trouble Indicator Connector Frame
* TT CONV	TOUCH-TONE Converter Frame	TVMTR	Transverter (LAMA, MTR) Frame
\$ TTB	Teletypewriter Trunk and Buffer Frame	\$ TYB	Teletypewriter Buffer Frame
TTC	Trunk Test Connector Frame	T&CT	Translator and Code Treatment Frame (Completing Marker)
TTCV	TOUCH-TONE Converter Frame	T&D	Translator and Decoder Frame
TTF	Test Trunk Finder Frame	T&OP	Trunk and Outpulser Test Frame
TTI	Terminating Trouble Indicator Frame	T&RR	Translator and Route Relay Frame
TTK	Trouble Ticketer Frame	# T1BA	T1 Carrier—Group Alarm Bay
* TTK & T	Trouble Ticketer and Test Frame	## T1BC	T1 Carrier—Terminal D1 Channel Bank Bay
TTK&T	Trouble Ticketer and Test Frame	## T1BR	T1 Carrier—Repeater Bay
		## T1BS	T1/OS Digital Transmission—Span Terminating Bay
		## T1BT	T1 Carrier—24-Channel Terminal Bank and Repeater Bay

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## T1BX	T1 Carrier—Cross-Connect Bay	* UEPDF	A6, A6B/DFSG UTE Bay With FWA—
* T1CER	T1 Carrier—T1C Express Office Repeater Bay		and 4A ES—7 Ft, J98626L or J98629L
* T1CRB	T1 Carrier—T1C Office Repeater Bay	* UFWA6	A6, A6B/DFSG UTE Bay With FWA—
* T1DM	Digital Data System—T1 Data Multiplexer Bay	* UFWDF	7 Ft, 96 Circuits, Double Bay
* T1ERB	T1 Carrier—Express Office Repeater Bay	\$ UJH	A6, A6B/DFSG UTE Bay With FWA—
* T1ORB	T1 Carrier—Office Repeater Bay	\$ UJM	7 Ft, 96 Circuits, Double Bay
* T1OS	T1/OS Digital Transmission—Span Terminating Bay	\$ UJS	Universal Trunk and Junctor (Home) Frame
* T1/OS	T1/OS Digital Transmission—Span Terminating Bay	* UMT	Universal Trunk and Junctor (Mate) Frame
## T2BP	T2 Carrier—Power Bay—Intermediate Supplies	* UMT	Universal Trunk and Junctor (Home Master Scanner) Frame
## T2BR	T2 Repeater or Span Terminating Bay	* UNIT ADM	Metallic Terminal Unit Bay
* T2IPS	T2 Carrier—Power Bay—Intermediate Supplies		Unitized Metallic Terminal Unit Bay
* T2STB	T2 Span Terminating Bay	* UT	Unit Chief Operator Administration Cabinet
## T4BF	T4 Carrier—Power Separation Filter Cabinet	* UT	TSPS No. 1—Combined Universal Trunk Frame—Home and Mate
## T4BT	T4 Carrier—Span Terminating Bay	\$ UT	Universal Trunk Frame
		* UT-	Universal Trunk 2-Wire or 4-Wire Home or Mate
		\$ UTJ	Universal Trunk and Junctor Frame
		* UTJ-(H)	Universal Trunk and Junctor (Home) Frame
		* UTJ-(HMS)	Universal Trunk and Junctor (Home Master Scanner) Frame
		* UTJ-(M)	Universal Trunk and Junctor (Mate) Frame
		\$ UW	Universally Wired Trunk Control Frame
* UATA6	A6B/DFSG UTE Bay With CCIS—7 Ft, 192 Circuits, Double Bay	\$ UWA	Universally Wired Auxiliary Trunk Control Frame
* UATDF	A6B/DFSG UTE Bay With CCIS—7 Ft, 12 Circuits, Double Bay	* UWATC	Universally Wired Auxiliary Trunk Control Frame
UCOAC	Unit Chief Operator Administration Cabinet	* UWTC	Universally Wired Trunk Control Frame
* UC5A6	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957A		
* UC5DF	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957A		
* UC5DF	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957B		
* UD3	D3 Channel Bank Bay	* VBDDS	Voiceband Digital Data Set Frame
* UEAA6	A6B/DFSG UTE Bay With CCIS and 4A ES—7 Ft, 48 Circuit, Double Bay	\$ VDD	Voiceband Digital Data Set Frame
* UEADF	A6B/DFSG UTE Bay With CCIS and 4A ES—7 Ft, 48 Circuits, Double Bay	## VFBR	VF Transmission Facility
* UEFA6	A6, A6B/DFSG UTE Bay With FWA—	## VFBU	Terminal Retrofit Bay
	and 4A ES—7 Ft, J98626M or J98629M		VF Universal Test and Patch Bay—2 to 10 Wire

U

V

SECTION 005-101-112

ABBREVIATION

DATA VALUE

## VFB4	VF Channel Patch Bay—4 Wire
## VFB6	VF Channel Patch Bay—6 Wire
# VIBC	C3 Receiving Video Terminal Bay
# VIBD	TOC Video Distribution Amplifier Bay
# VIBM	TV Monitor Bay
# VIBP	Video Patch Bay
# VIBS	Video Switch Input or Output Bay
# VIB3	B3 Transmitting Video Terminal Bay
VIF	Voiceband Interface Frame
# VIT3	T3 Transmitting or Receiving Video Terminal
# VIIB	Video 1B Clamper Amplifier
VMDP	Vertical Side of Main Distributing Frame
## V4BA	V4 Bay—227 Amplifier or 849 Network
## V4BR	V4 Bay—24V4, 424V4, or 44V4

W

W T L	Wideband Transfer Link Frame
* WB L CONT	Wideband Line Control Frame
* WB RSSC	Wideband Remote Switch Signal Control Frame
* WB SRSSC	Wideband Supplementary Remote Switch Signal Control Frame
* WB T L	Wideband Transfer Link Frame
* WB TTR	Wideband Trunk Test Register Frame
WBDF	Wideband Distributing Frame
WBEJL	Wideband Extension Junctor Link Frame
WBJL	Wideband Junctor Link Frame
WBLC	Wideband Line Control Frame
WBLL	Wideband Line Link Frame
* WBLL TLC	Wideband Line Link—Trunk Link Connector Frame
WBS	Wideband Switching Frame
WBSLL	Wideband Supplementary Line Link Frame
WBT L	Wideband Trunk Link Frame
WBTTR	Wideband Trunk Test Register Frame
WB/BS	Wideband Bit Stream Frame

ABBREVIATION

DATA VALUE

* WB2EJL	Wideband Second Extension Junctor Link Frame
* WB3EJL	Wideband Third Extension Junctor Link Frame
# WLB1	Wideband Loop Repeater 1 Associated With WSB
# WLB3	Wideband Loop Repeater 3 Associated With WSB
# WLB5	Wideband Loop Repeater 5 Associated With WSB
WLTLC	Wideband Line Link—Trunk Link Connector Frame
WRSSC	Wideband Remote Switch Signal Control Frame
WSB	Wideband Service Bay
WSRSSC	Wideband Supplementary Remote Switch Signal Control Frame
W2EJL	Wideband Second Extension Junctor Link Frame
W3EJL	Wideband Third Extension Junctor Link Frame

X

* XMTR CONT	Transmitter Control Frame
* XMTR CONT & T SUP	Transmitter Control and Tone Supply Frame
* XMTR RCVR	Transmitter Receiver Bay
XNN	X Number Network Frame

Z

* ZLRTB	L5 Carrier Zero Loss Trunk Bay
ZRT	Zone Registration Test Frame
ZT	Remote Control Zone Trunk Frame

1

# 1ADC	First Auxiliary Decoder Connector Frame
1ALC	Line Concentrator No. 1A Control Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# 1CBP	P Pad or 1C Pad Bay	## 4TB0	4-W Terminal Set Bay--1-Type Units
* 1ST AUX DC	First Auxiliary Decoder	4WCC	Four-Wire Conference Controller Frame
	Connector Frame	4WEJG	Four-Wire Extension Junctor Grouping Frame
* 1ST SUPL	First Supplementary Frame	4WETL	Four-Wire Extension Trunk Link Frame
1SUPL	First Supplementary Frame	4WIMR	Four-Wire Incoming Multifrequency Register Frame
* 2ND SUPL	Second Supplementary Frame	* 4WIRMF	Four-Wire Incoming Multifrequency Register Frame
2PMRR	Tandem Two-Way Intertoll Trunk MF and DP Incoming, Two-Party Message Register Relay Frame	4WJG	Four-Wire Junctor Grouping Frame
	Second Supplementary Line Link Connector Frame	4WLL	Four-Wire Line Link Frame
2SLLC	Second Supplementary Master Test Connector Frame	4WLPG	Four-Wire Line Preemption Grouping Frame
2SMTC	Second Supplementary Number Group Connector Frame	4WM	Four-Wire Frame (Completing Marker)
2SNGC	Second Supplementary Outgoing Sender Connector Frame	* 4WM PRE	Four-Wire Marker Preemption Frame
2SOSC	Second Supplementary Trunk Link Connector Frame	4WMP	Four-Wire Marker Preemption Frame
2STLC	Second Supplementary Frame	4WODS	Four-Wire Outgoing Dial Pulsing Sender Frame
2SUPL	Tandem Two-Way Extended Area Service Trunk Frame, E&M Lead Supervision	4WOMS	Four-Wire Outgoing Multifrequency Sender Frame
2TEEM	Tandem Two-Way Extended Area Service Trunk Frame, Loop Supervision	4WOR	Four-Wire Originating Register Frame
2TELP	Tandem Two-Way Intertoll Trunk MF and DP Incoming, DP Outgoing Frame	* 4WOSDP	Four-Wire Outgoing Dial Pulsing Sender Frame
2TIDP	Tandem Two-Way Intertoll Trunk MF Incoming, MF Outgoing Frame	* 4WOSMF	Four-Wire Outgoing Multifrequency Sender Frame
2TIMG	Tandem Two-Way Extended Area Service Trunk Frame, E&M Lead Supervision	4WSEJ	Four-Wire Supplementary Extension Junctor Grouping Frame
* 2WYT EM	Tandem Two-Way Extended Area Service Trunk Frame, Loop Supervision	* 4WSEJG	Four-Wire Supplementary Extension Junctor Grouping Frame
* 2WYT LP	Tandem Two-Way Intertoll Trunk MF Incoming, MF Outgoing Frame	4WSJG	Four-Wire Supplementary Junctor Grouping Frame
* 2WYT MF	Three-Digit Common Translator Frame	4WSTL	Four-Wire Supplementary Trunk Link Frame
3DCT	Three-Digit Individual Translator Frame	4WTGC	Four-Wire Trunk Group Connector Frame
3DIT	Three-Digit Translator Connector Frame	4WTL	Four-Wire Trunk Link Frame
3DTC	Three-Wire Office Frame	4WTPG	Four-Wire Trunk Preemption Grouping Frame
3WO	4-W Terminal Set Bay With Consolidated Maintenance Connector	## 43BA	Telegraph Carrier--250 Standard Rack Assembly
# 4TBM		## 43BB	4381 VF Carrier Data System--Channel Terminal Bay

